• MODULUS •

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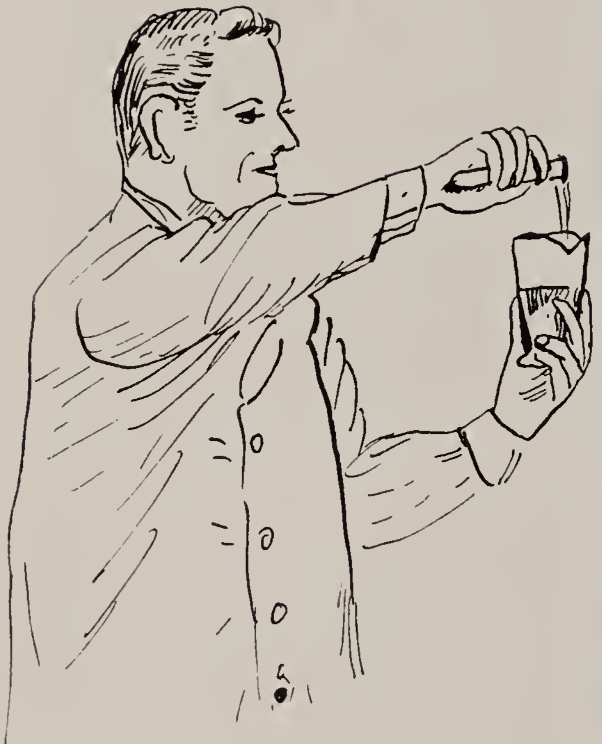
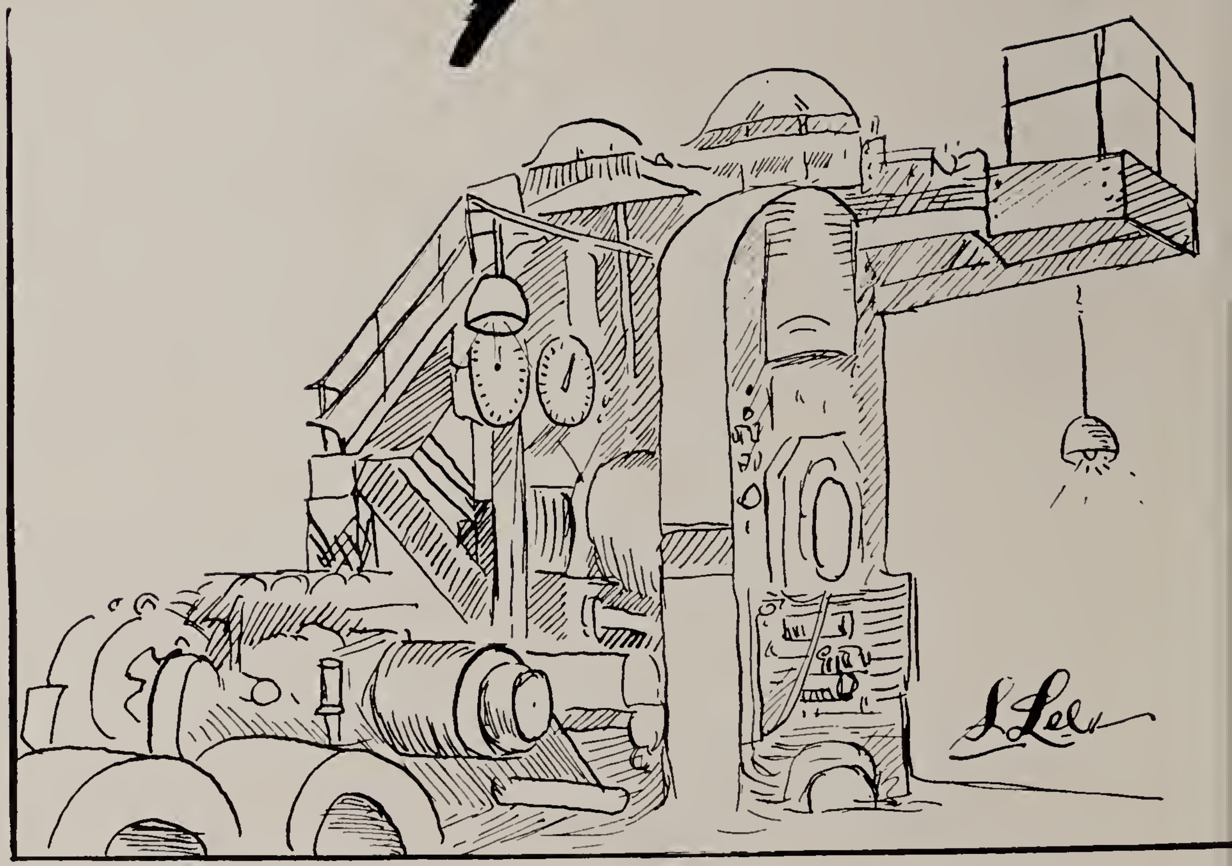
Builders of men for a

peaceful and scientific world

Fond memories of

Tri-State College





Dedication

GERALD MOORE

JOHN HUMPHRIES

We dedicate the Modulus of 1947, jointly to Professor Gerald H. Moore and Professor John C. Humphries, for their outstanding contribution to Tri-State College in length of service and honest professorship.

Professor Moore, formerly Head of the Chemical Engineering Dept., is reputed as one of Tri-State's abler professors, as well as one of the most popular. His students, who are numerous, will go far before meeting his peer as a teacher and fellowman.

Professor Humphries, through honest endeavor has arisen to his present position on the campus as Head of the Mechanical Engineering Dept. A good man doing his job well, meaning a good teacher, in the eyes of fellow teachers and students alike.

Graduates of 1947 you have now completed the course of study prescribed by the College in your chosen field. Many of you plan to take positions in industry, others plan to continue with training leading to advanced degrees. Both objectives are very wholesome.

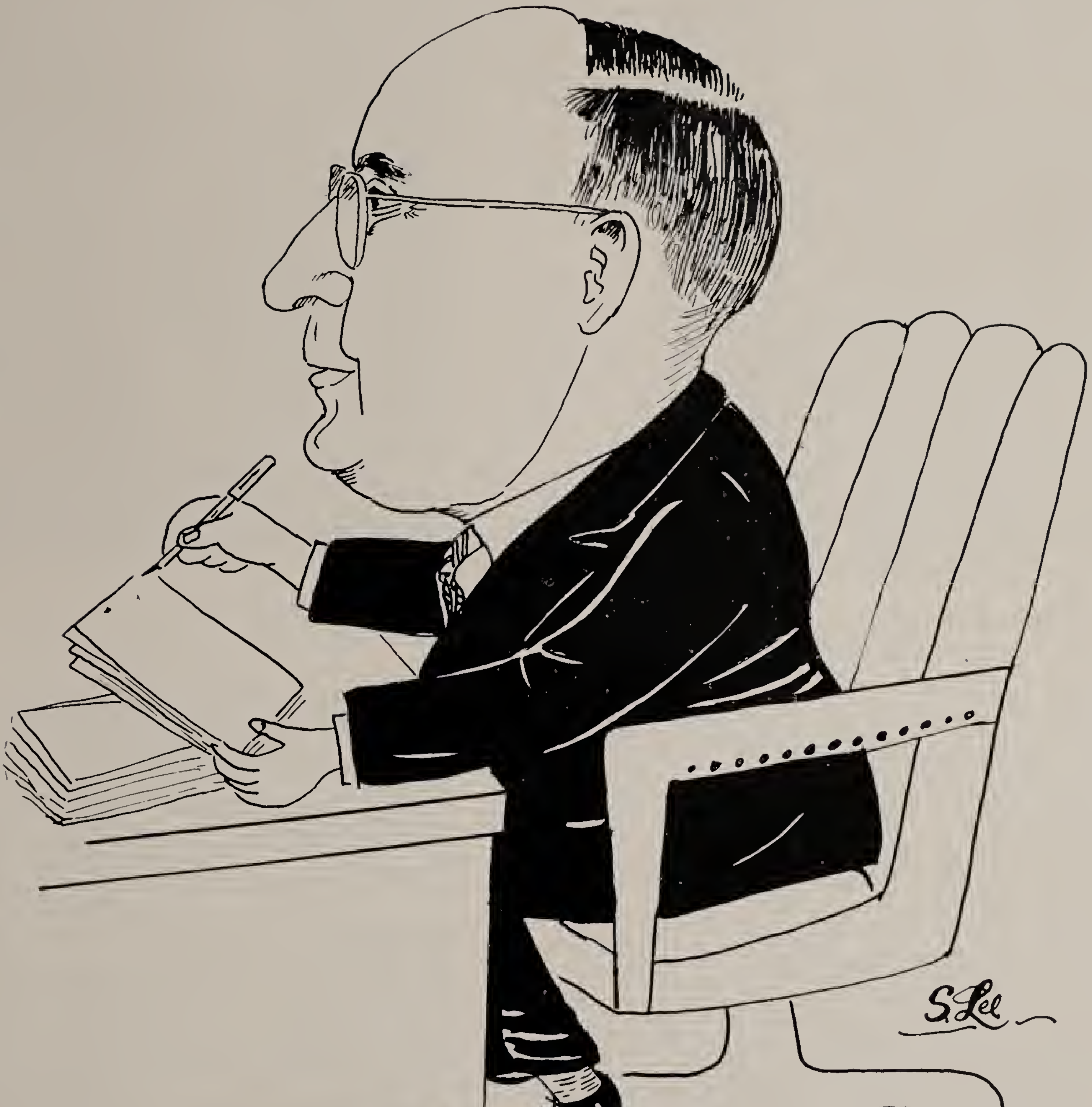
Never before has industry been in need of trained men as it is now. During the last half century the machine age has developed rapidly. The late war has stimulated the movement tremendously. The era calls increasingly for young men with preparation in mathematics and science and will continue to do so, as far as great leaders can comprehend. Similarly the era calls for greater specialization on the part of many of its workers, for more recruits endowed with creative ability, and for more who have developed unique ability in promotion.

Never in history has there been such demand for young men with advanced college training as there is now. Colleges and universities are in need of teachers with advanced training for teaching. Teachers with such training are not available in numbers to come anywhere near meeting the need.

Educational leaders tell us the demand of young people for college education within the next quarter century will far exceed the supply of well prepared college teacher recruits. Then too, great research laboratories are developing in many centers throughout the United States which are calling for leaders with the advanced college preparation.

Obviously there is great demand for the services of all in this busy world. We hope that your preparation in Tri-State will serve your purposes well. May your lives be blessed with many rich experiences. We hope to hear from you often and particularly we look foward to hearing many nice things about you and your work.

C. L. MURRAY



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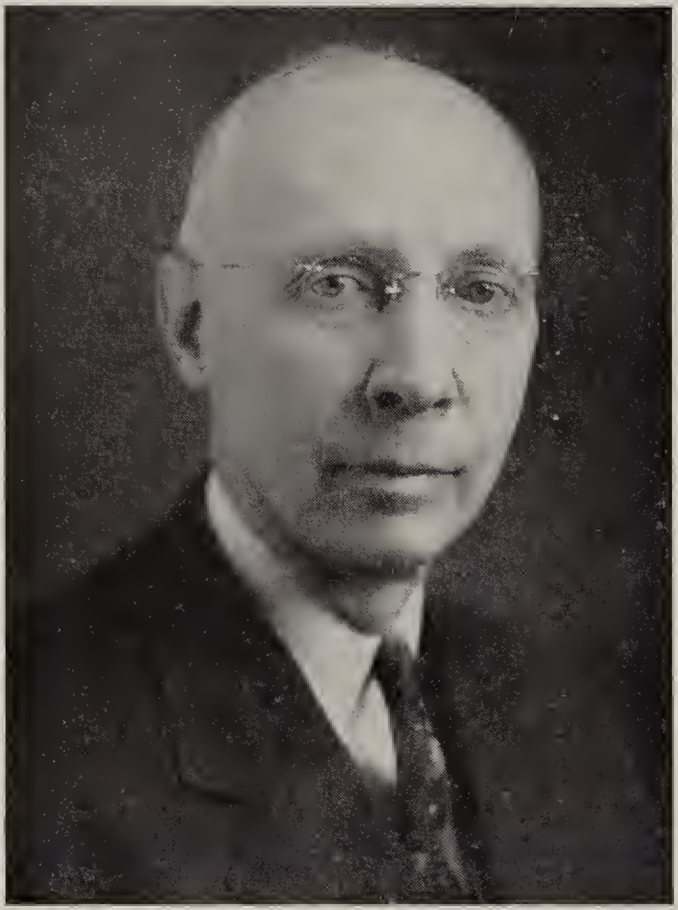

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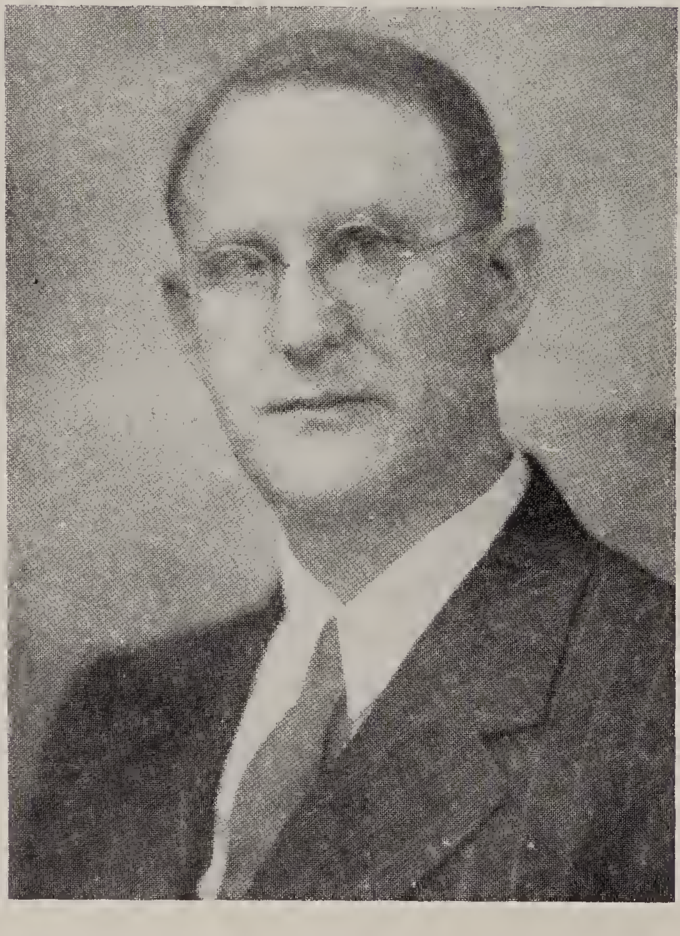

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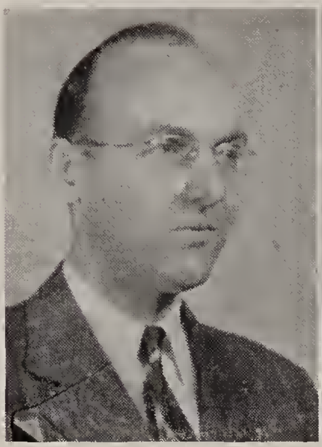
Faculty

Faculty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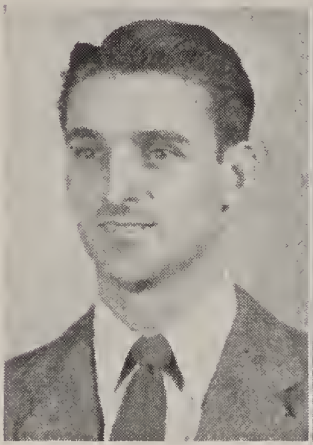
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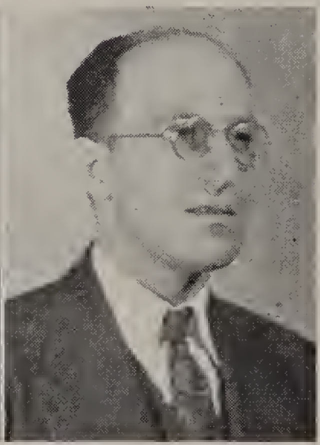
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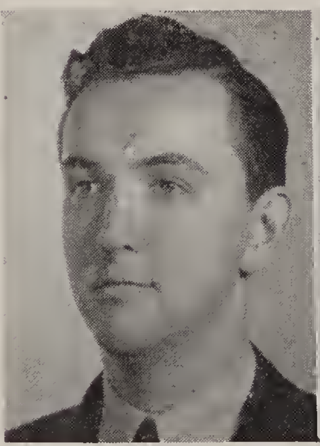
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Administration
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B. S., A. B., M. B. A.
Head of Accounting
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LeROY CLAYTON
HORPEDAHL
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Mechanical
Engineering

JOHN C.
HUMPHRIES
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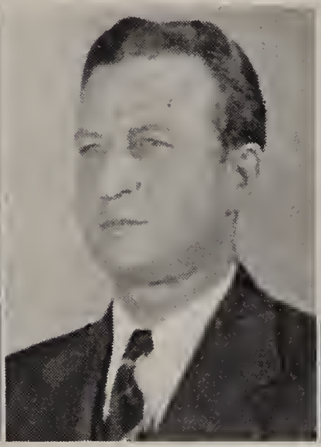
Head of Mechanical
Engineering
Department

HAROLD E.
MILLS
B. S. in Ch. E.
Chemistry Laboratory
Instructor



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MOORE
B. S. in Ch. E.
Chemical
Engineering

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Mathematics

ROBERT H.
RAMSEY
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Mathematics,
Mechanics

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Instructor

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Instructor

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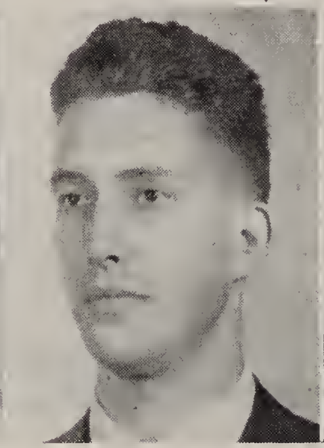
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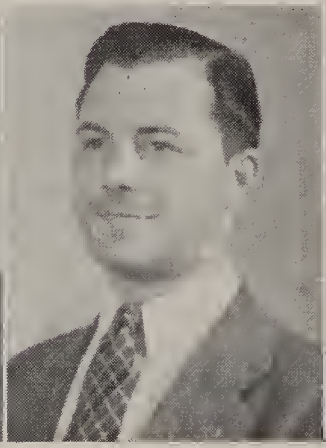
Mathematics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B. S.
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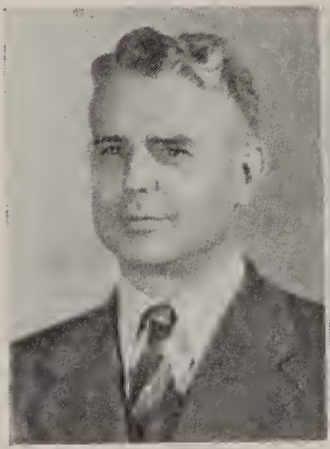
Instructor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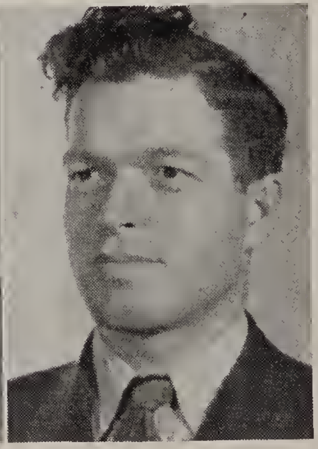
B. A., M. A.
Mathematics, Physics

MARSHALL D.
WILLENAR
B. S.
Mathematics, Physics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Laboratory Instructor

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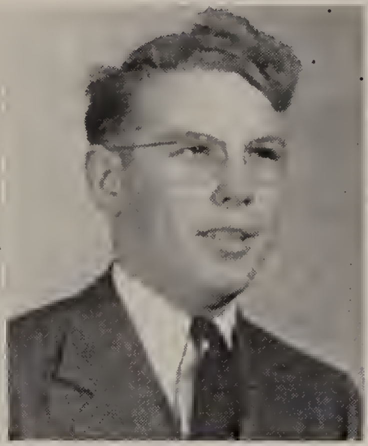
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Coordinator of Veteran Affairs

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Assistant Business Manager

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Assistant Registrar

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B. A.
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Stenographer

MARY WOOTEN
Stenographer

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DRUCKAMILLER
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and Coaching

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GREEN
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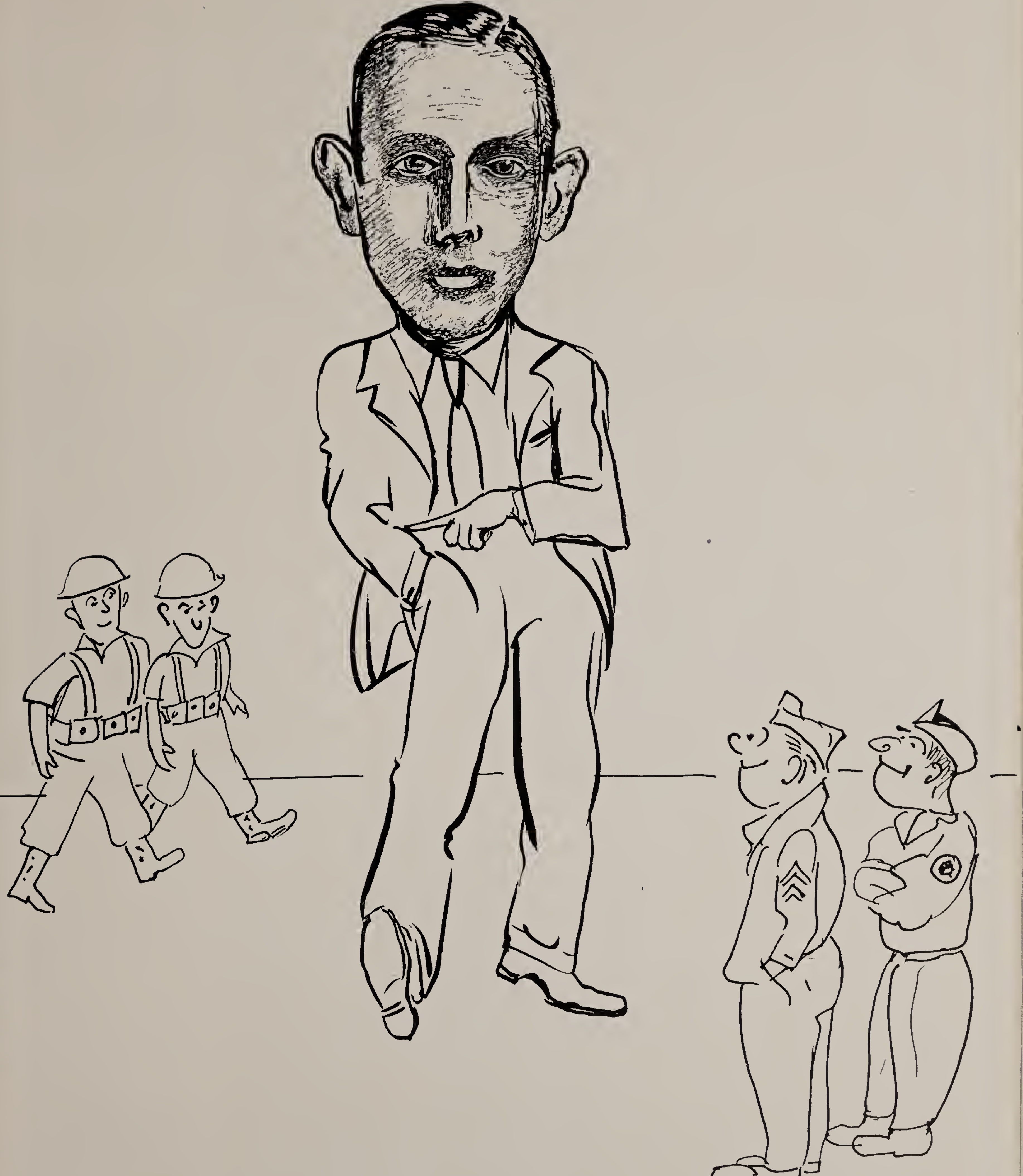
Instructor

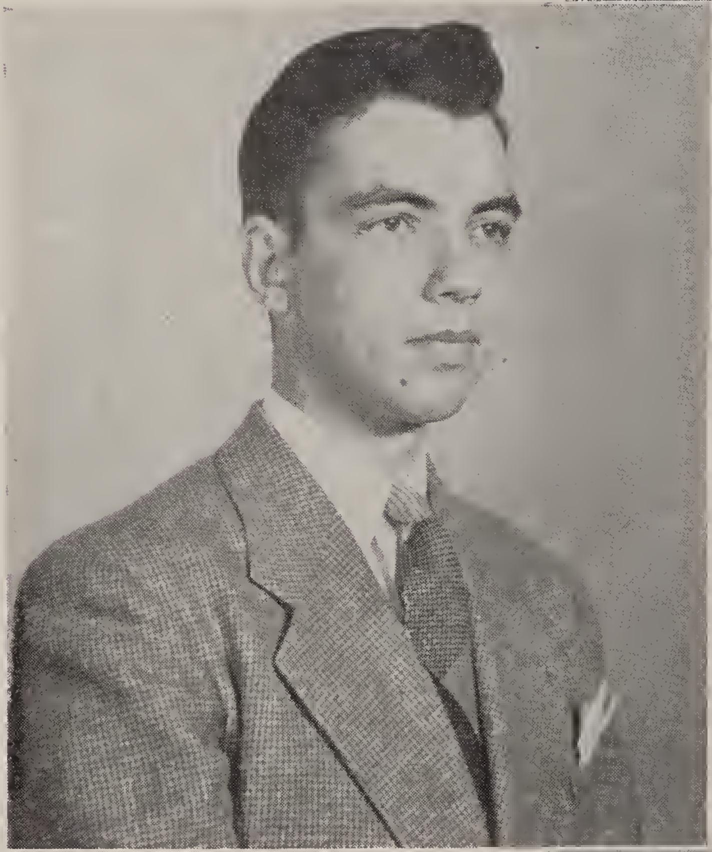
JAMES G.
HICKOK
Civil Laboratory
Instructor

CLYDE E. SHAW
B. S. in E. E., B. S.
in R. E., M. S.
Head of Electrical
Engineering
Department



GLENN RADCLIFFE
Veteran Coordinator

JACK GEILER
President



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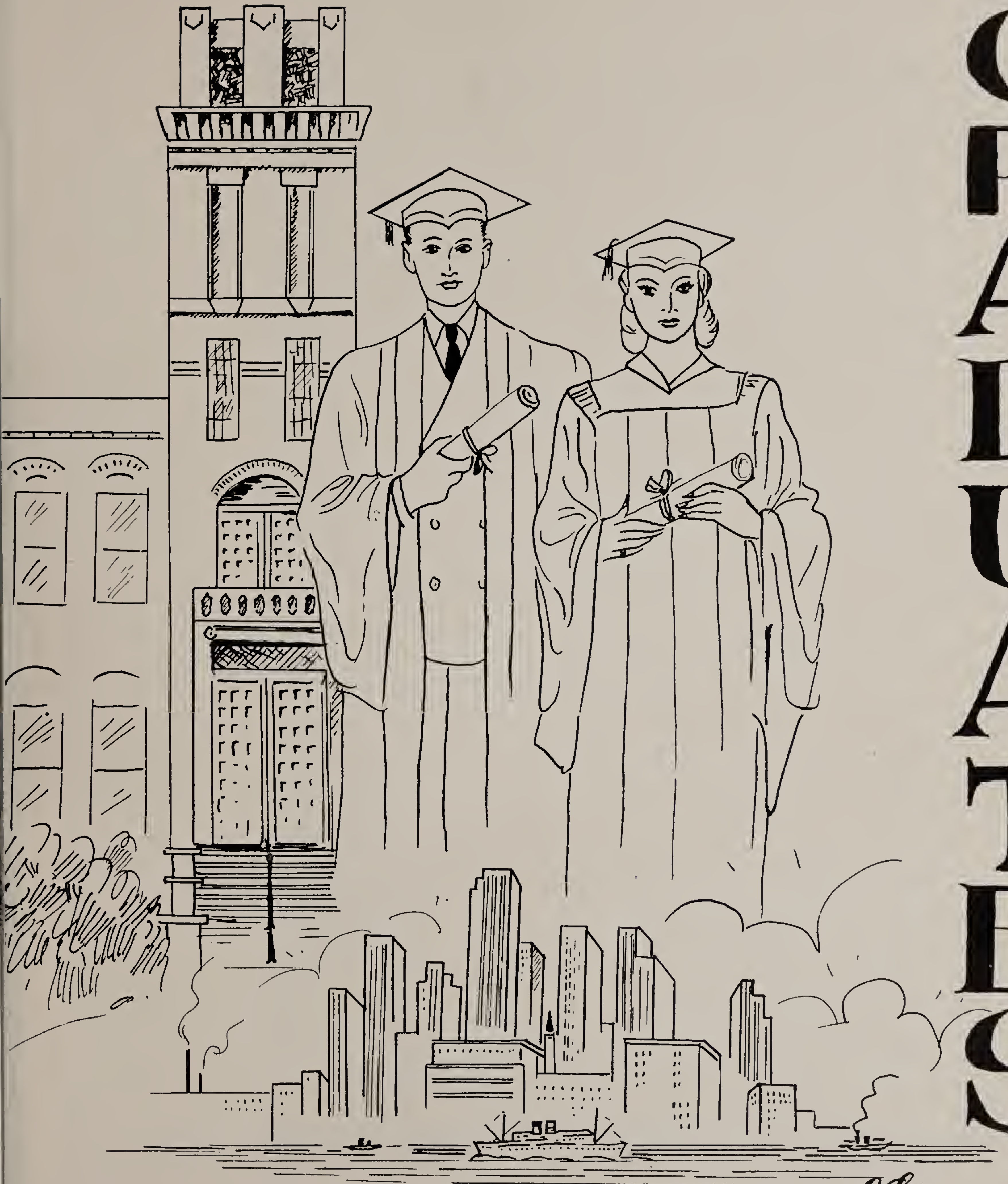
Treasurer

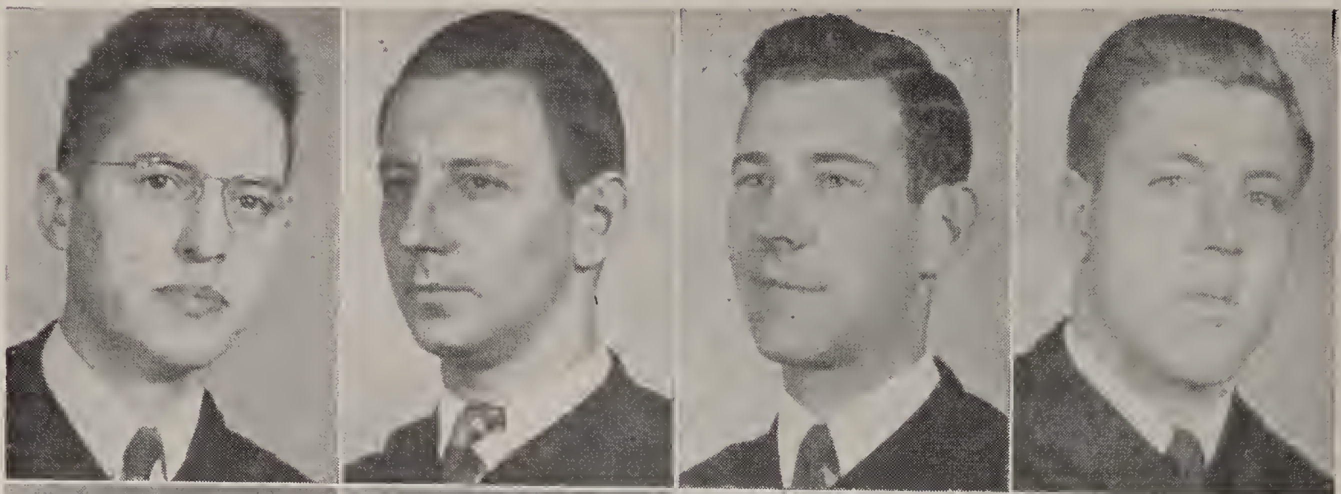
ROGER LUCKER
Secretary

ED SEMBROSKI
Vice-President

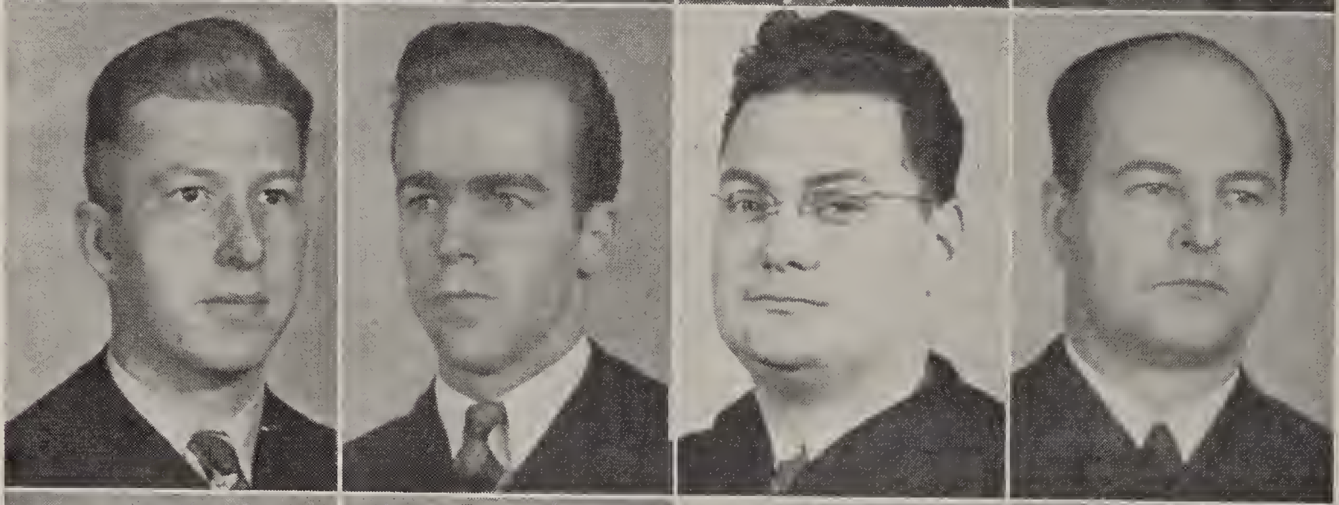


GRADUATES

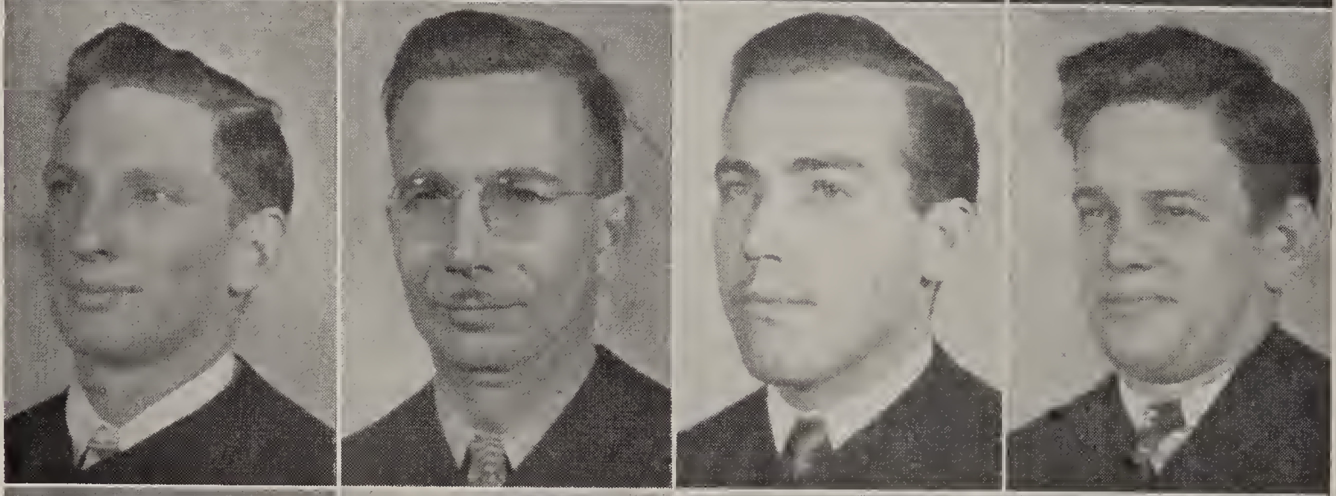
March Graduates



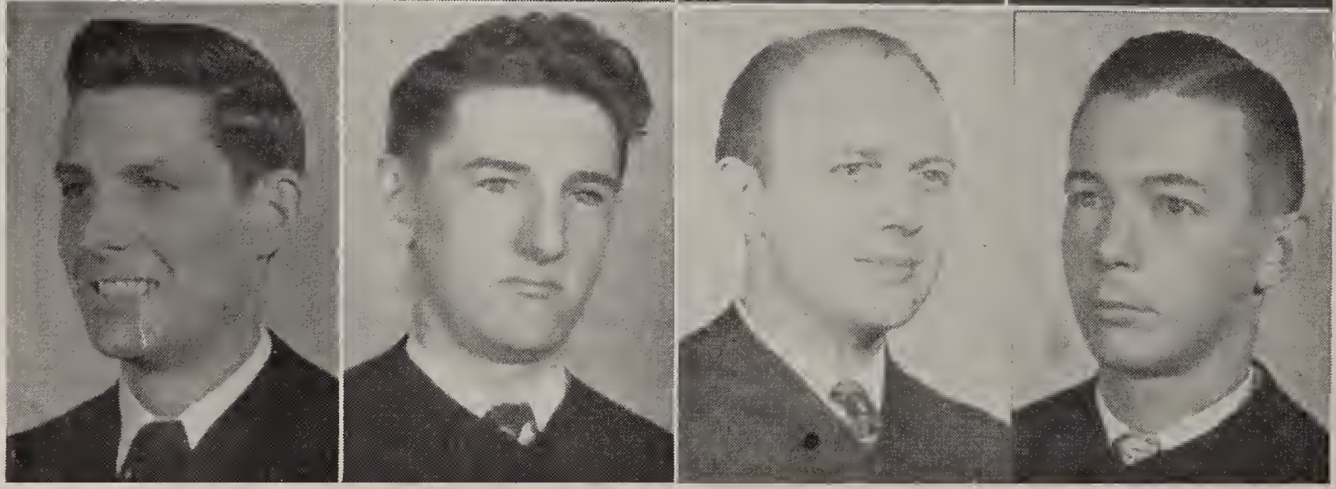
M. Brooks
R. Collett
W. Comegys
H. Dielman



D. Etling
H. England
C. Fields
W. Gowans



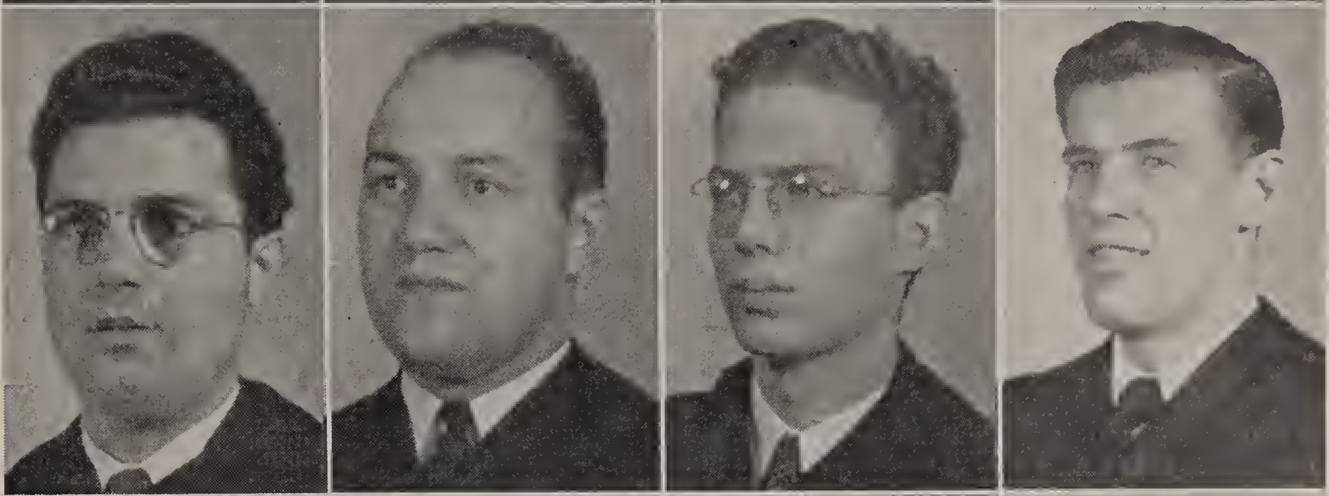
G. Jones
Y. Johnson
R. Lennis
S. Lowe



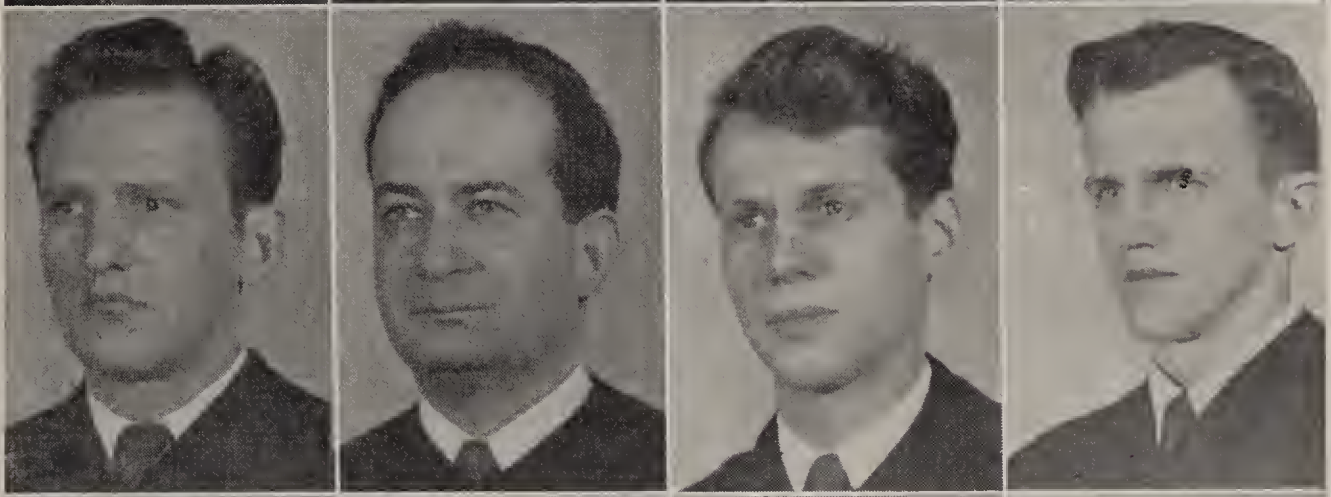
T. Mancuso
R. F. Morrison
D. Miner
F. Nourse

E. Olsen
L. Paradise
R. Parker
T. J. Pearce

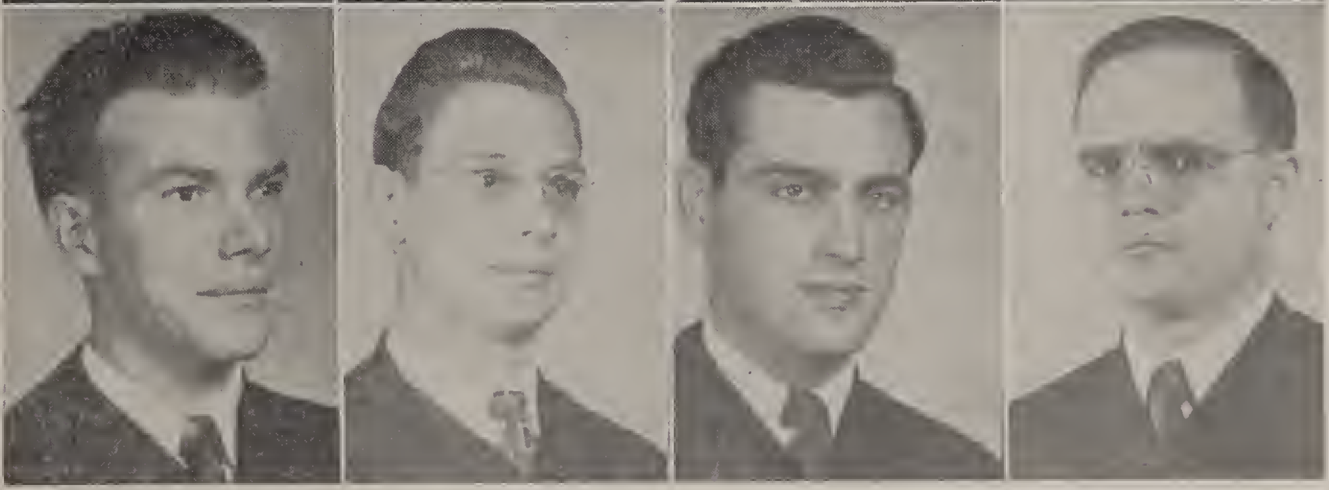
J. Petranto
J. Plank
O. Pratt
J. Rafter



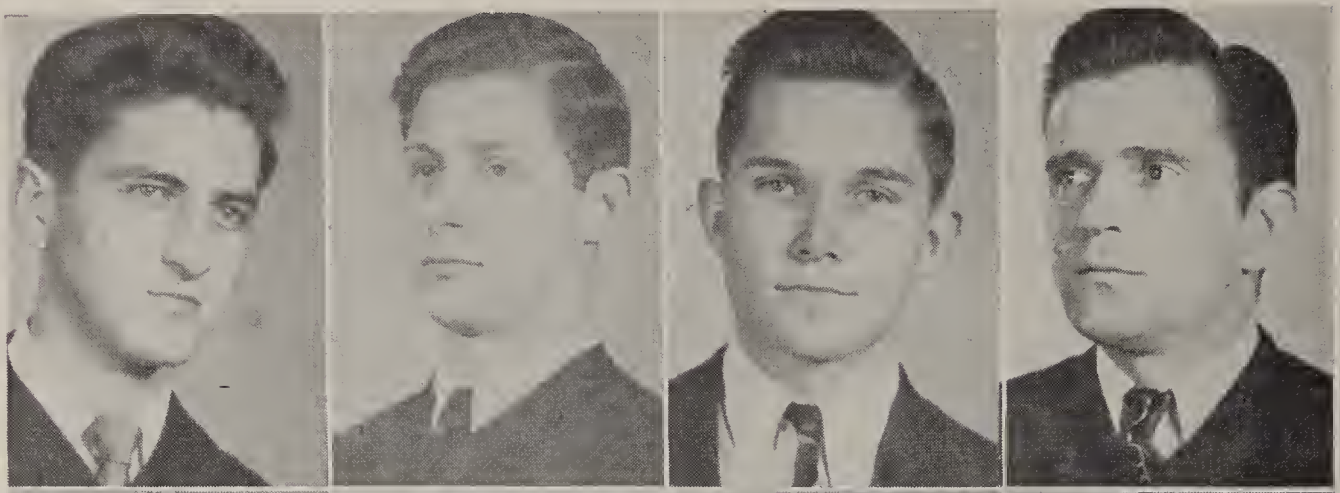
P. Rockson
H. Sass
W. Sponsler
C. Seeger



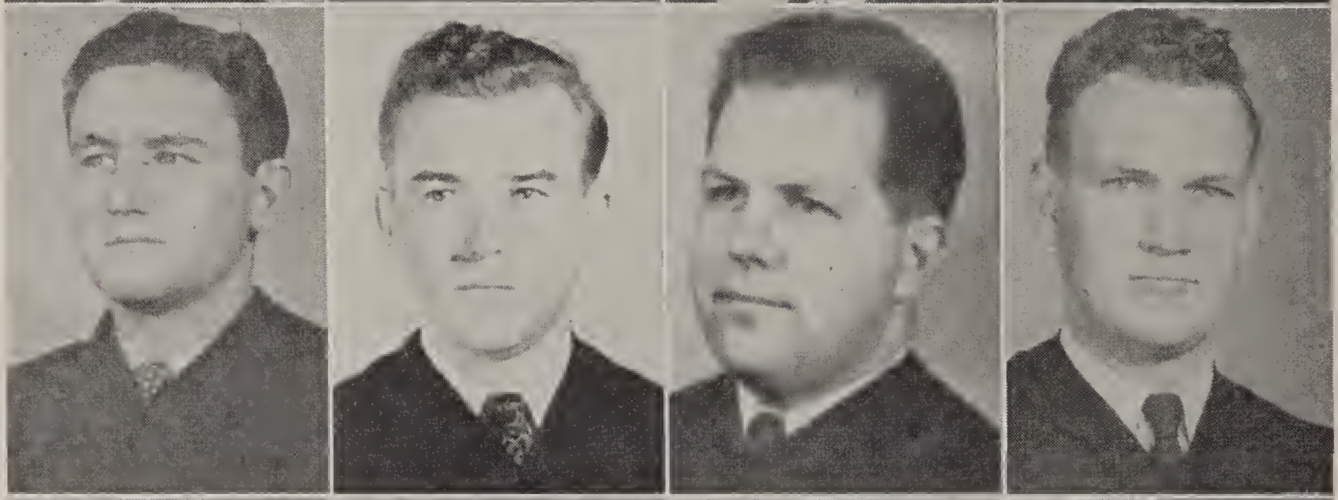
F. Vandersluis
E. Wiewandt
F. Orians
B. Wingate



June Graduates



A. Andolina
J. Ball
J. Baxter
M. Bezik

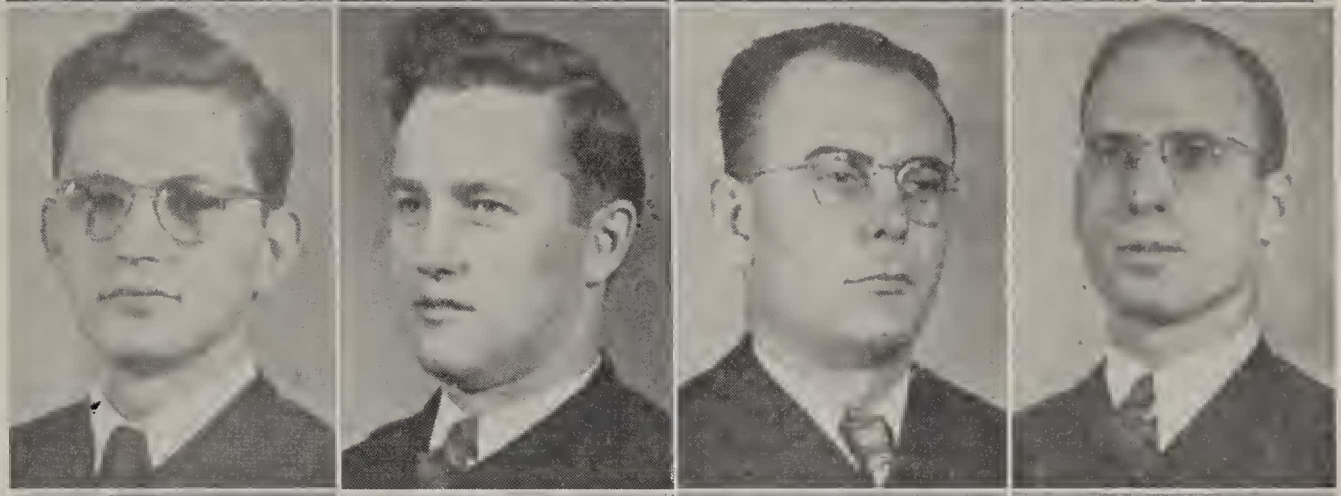


J. Best
H. Benoy
R. Buckius
N. Bueter

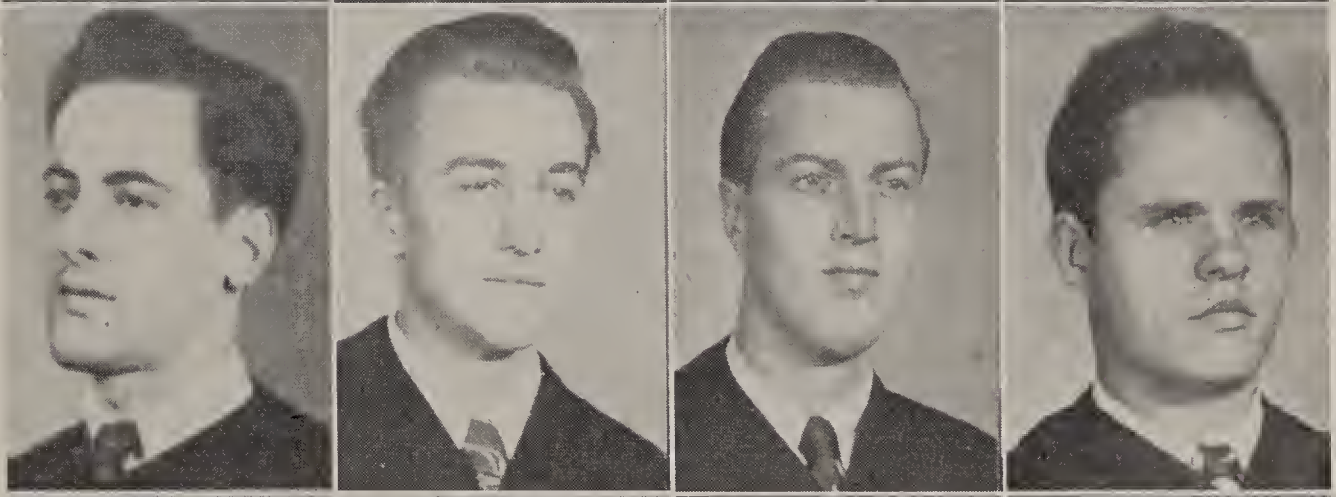
L. Brouse
I. Boies
C. Bulmer
A. Brown

G. Bigalow
J. Carpenter
R. Crawford
W. Clark

C. Colminar
J. Cook
J. Cypher
R. Forsythe

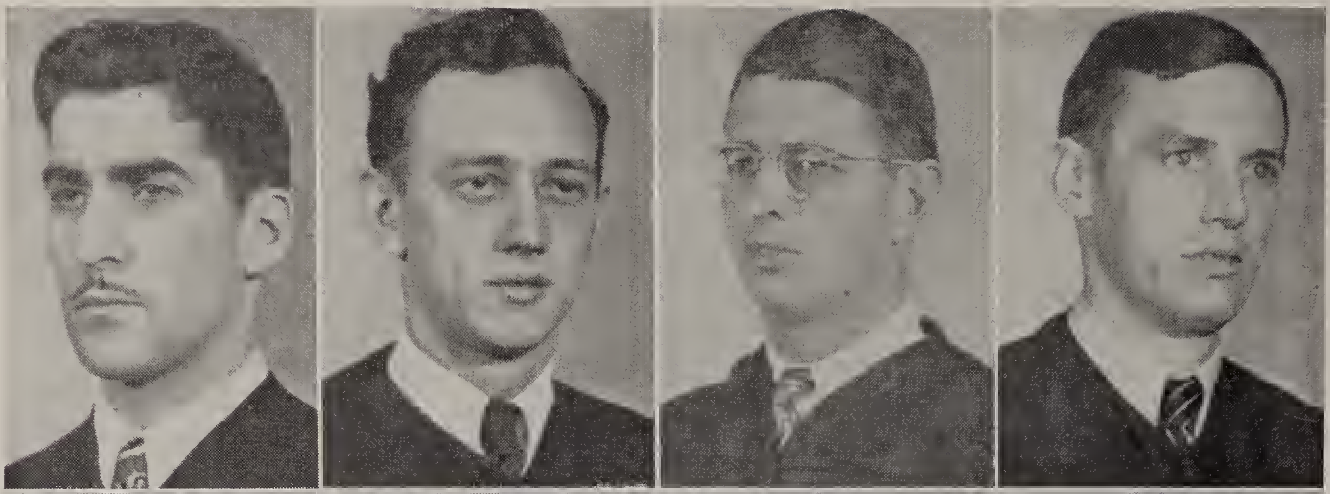


T. Field ✓
W. Fortier
C. Foss
A. Fulton



Galgano
W. Gilchrist
R. Hahn
D. Hammond

G. Howard
W. Harlan
F. Hill
E. Hursh



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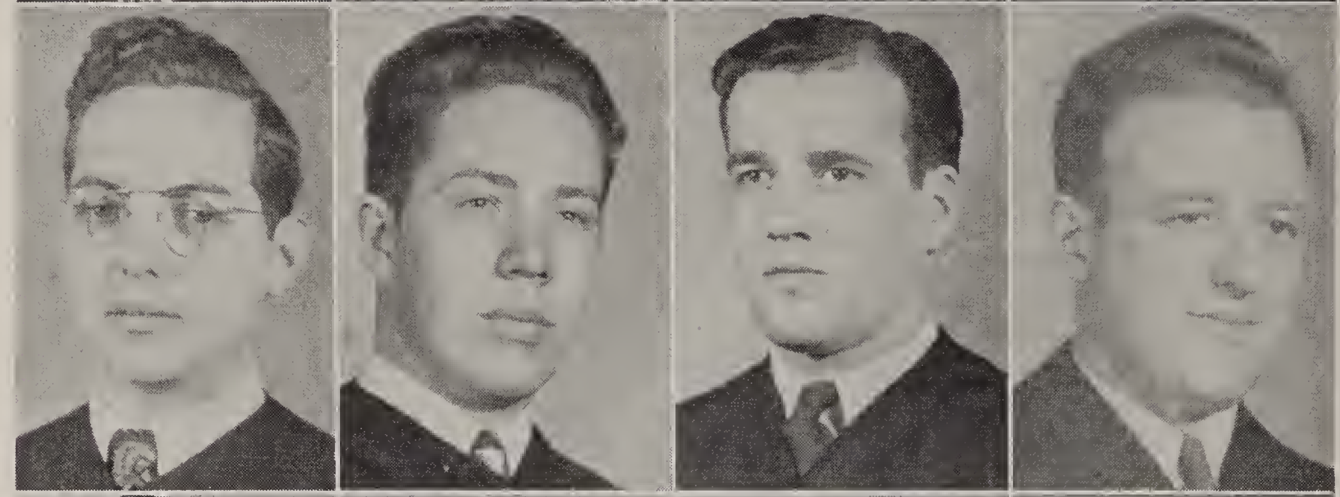
P. Jordan
F. Juerling

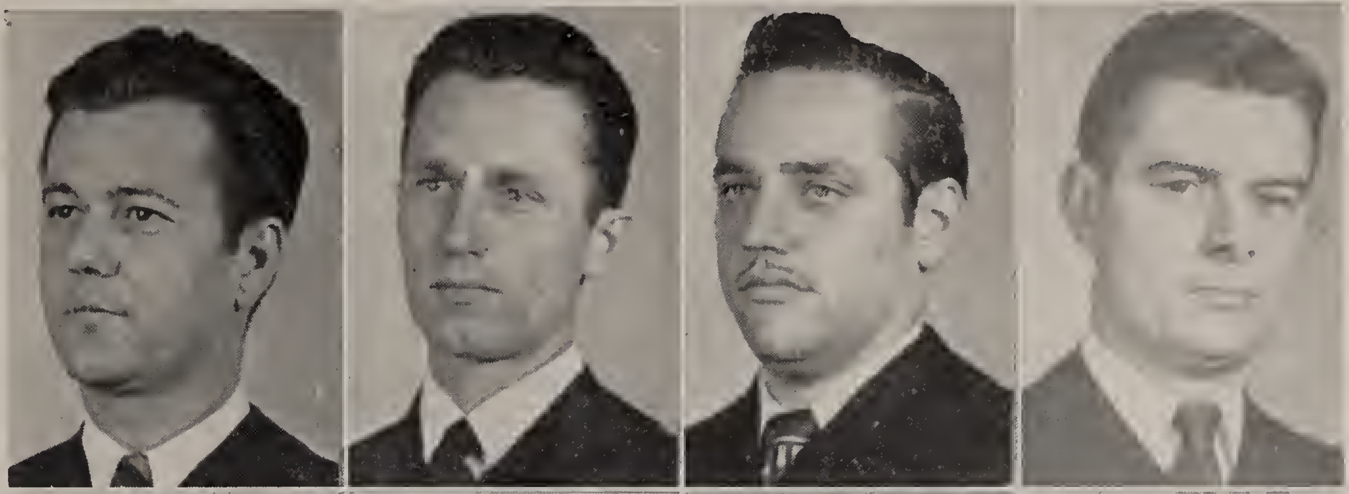


R. Klinger
H. Kesterson
C. Kraushaar
H. Kijowski

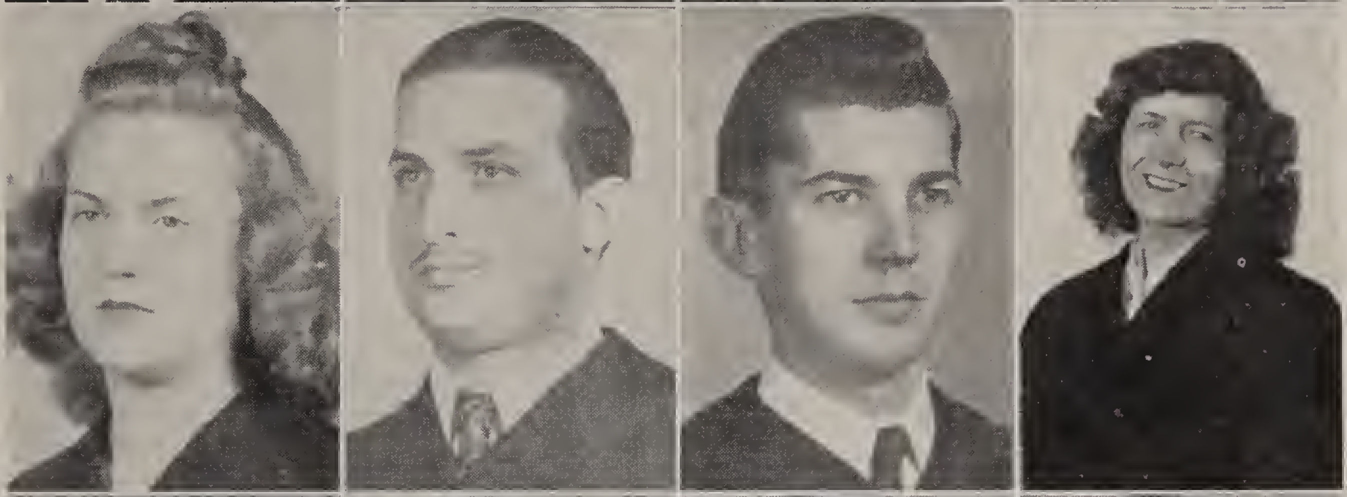
F. Krider
R. Knapp
L. Lowell
H. Leydecker

F. Lindado
R. Lundgren
J. Minsel
G. Miller

J. Moore
H. Moore
M. Pancer
R. Porter



F. Ransburg
R. Rodriguez
B. Ross
M. Shideman



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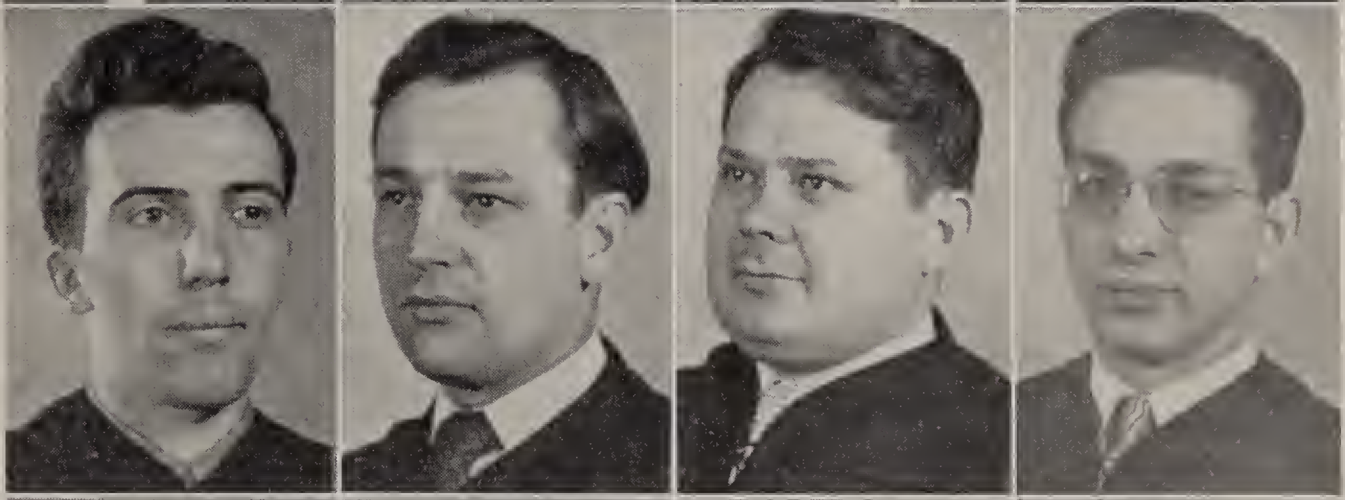
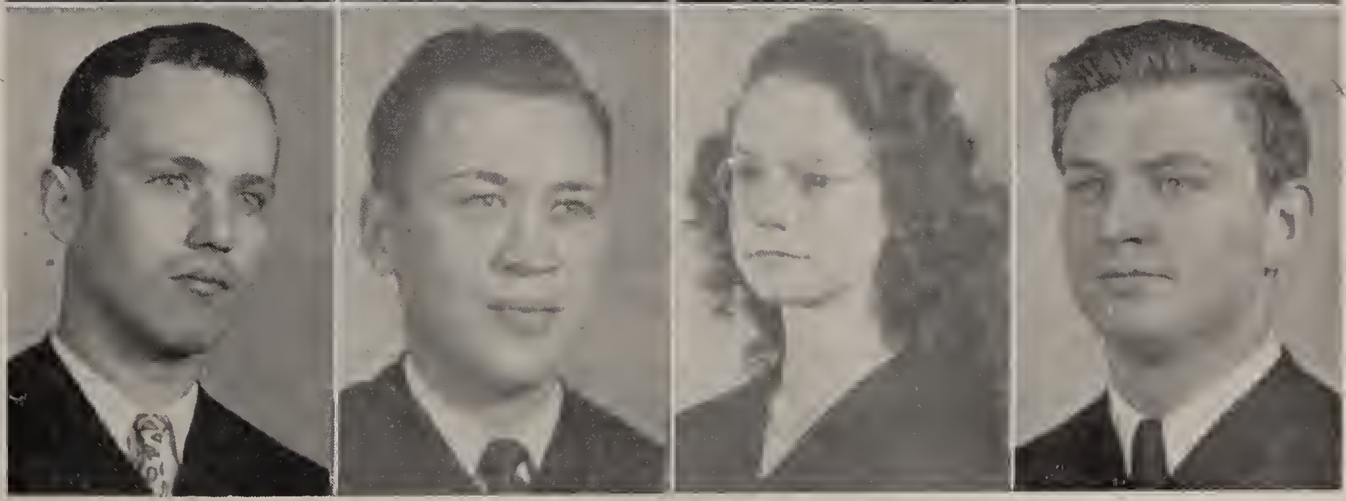
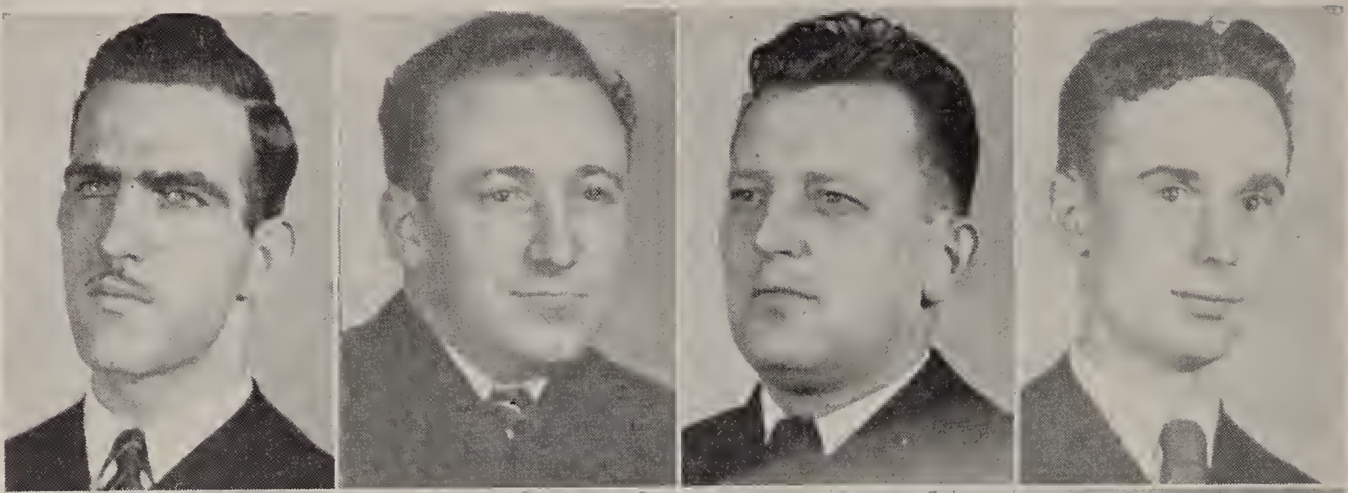
C. Staskus
J. Stillwaser



J. Thomas
J. Templeton
V. Thomas
M. Thorrez





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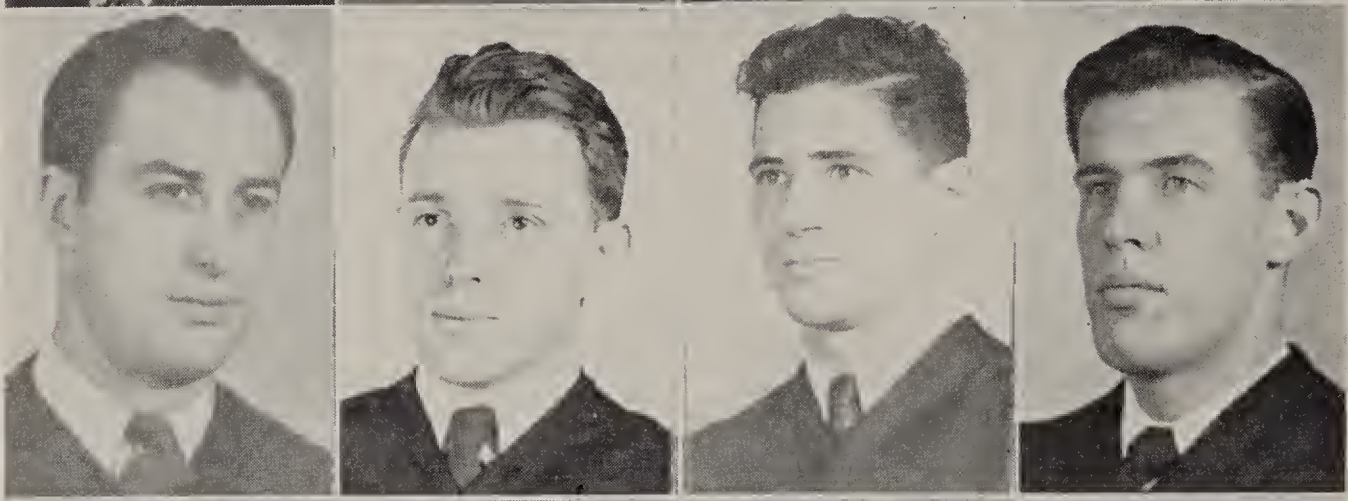
W. Wartsler
J. Wawro
Westervelt



W. Witmer
R. Vickroy
J. Matteo
J. Rafter

W. McAlonan
J. Savage
E. Bowman
R. Norrick

P. Rhinesmith
F. Tyrell

August Graduates

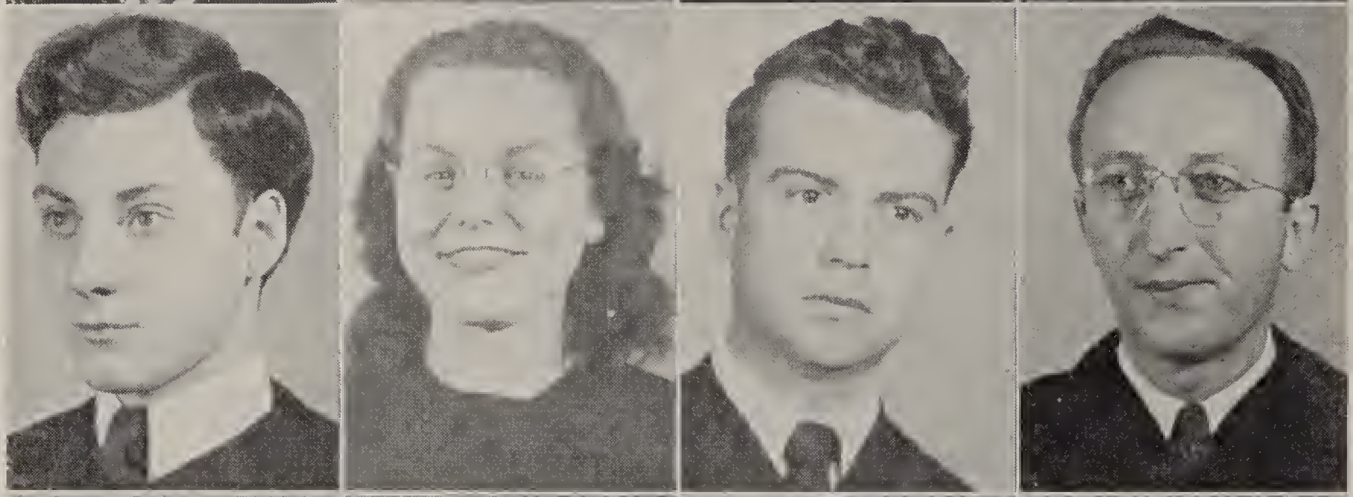
M. Andres
R. Barkman
F. Bartley
B. Calendar

S. Collette
D. Couzens
E. Curles
W. Crick

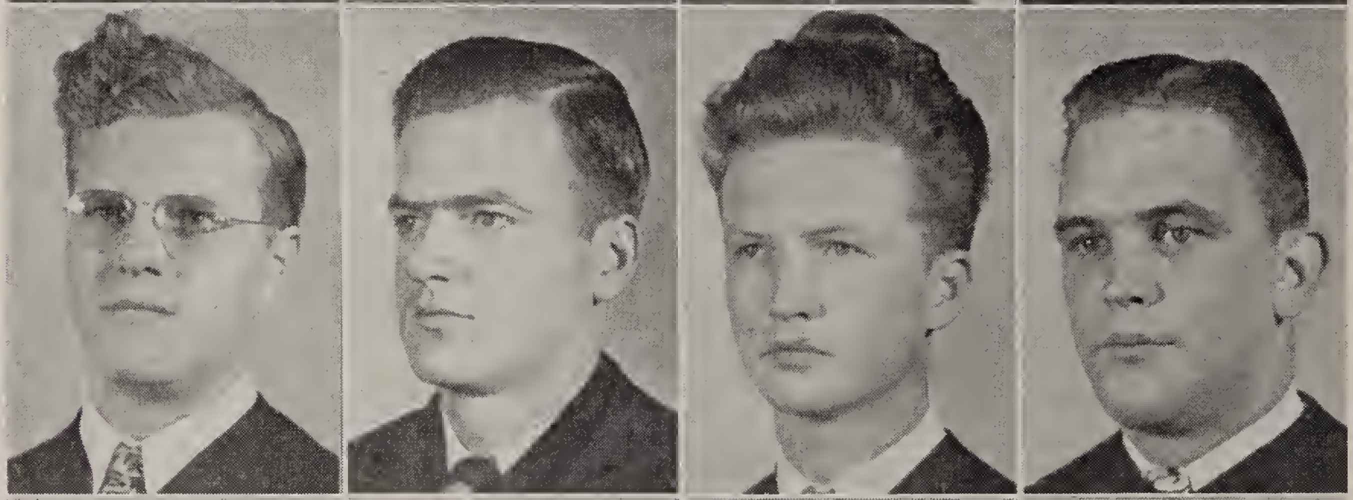
C. DeCato
D. Echo
W. Geiler
D. Goodchild

E. Guckelburg
R. Guichard
P. Griffin
M. Harlin

R. Harris
E. Hart
N. Hervey
R. Hickman



J. Howe
E. Hughes
W. Kelley
S. Kosct



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R. Letsinger
R. Linegar
R. Lucker

M. LeBarron
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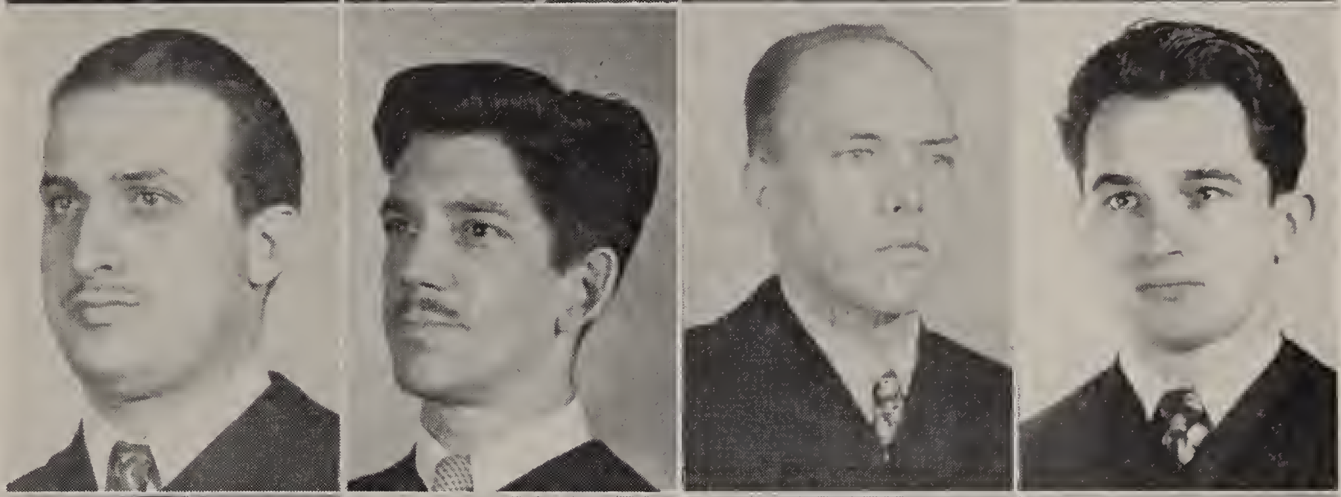
D. Meyer
T. Mieczkowski

D. Moster
E. Oxner
E. Patterson
P. Reynolds

R. Rodriguez
H. Riggs
W. Rohder
R. Schaefer



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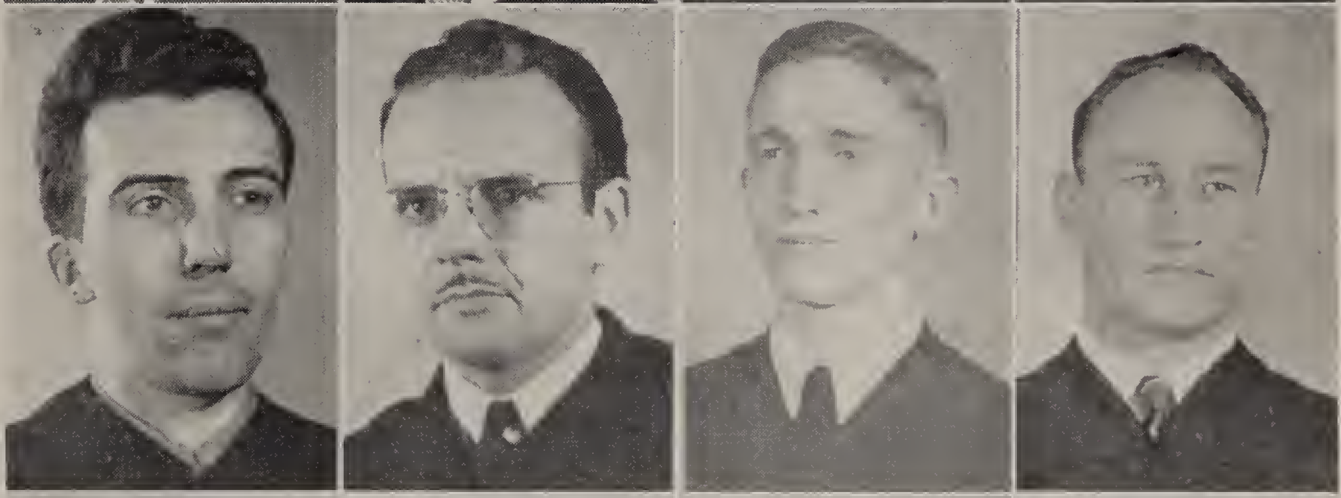
K. Sheely
C. Strait
H. Strykmans



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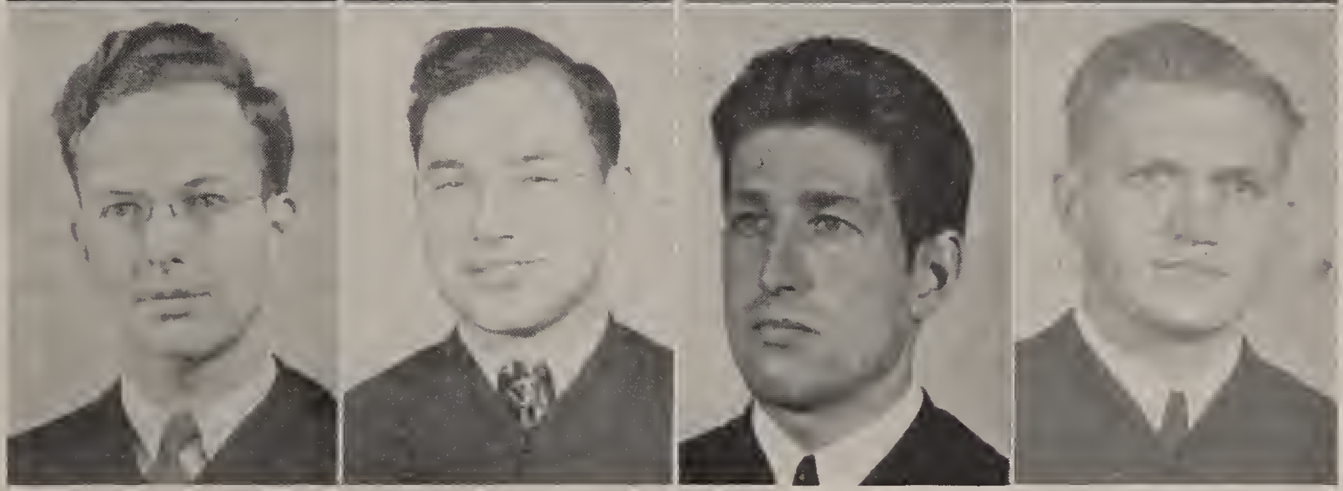
P. Swieden
W. Tatro
W. Taylor



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P. Thomas
M. Thorrez
S. Wells

R. Wood
A. Wooten
D. Wong
C. Yeh

H. Darron
F. Campbell
R. Parker
R. Peterson

R. Rojas
R. Morrison
E. Sembroski
Harry Eng

December Graduates

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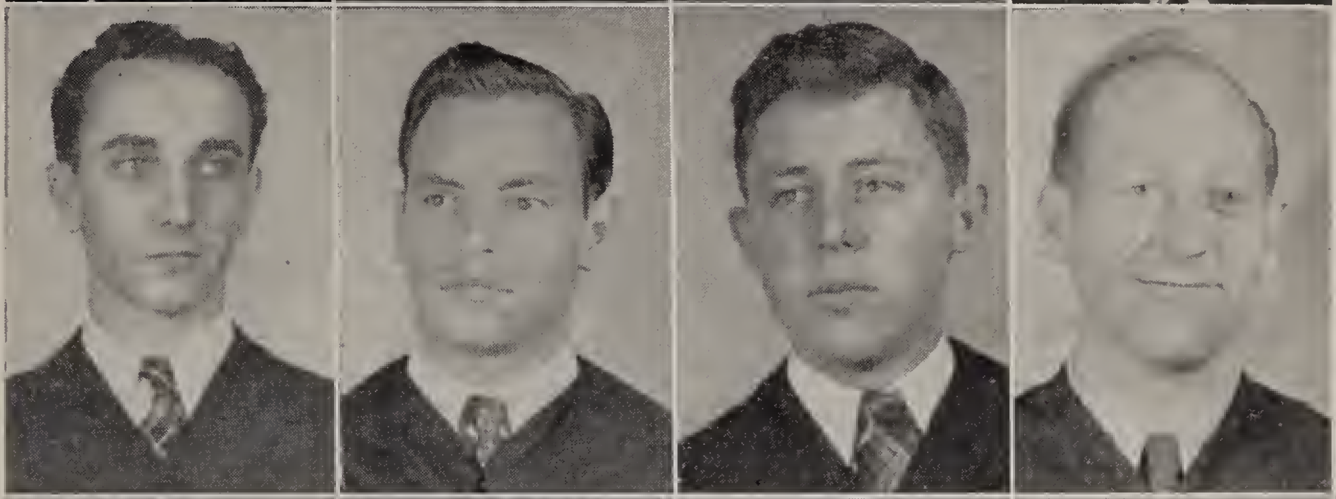
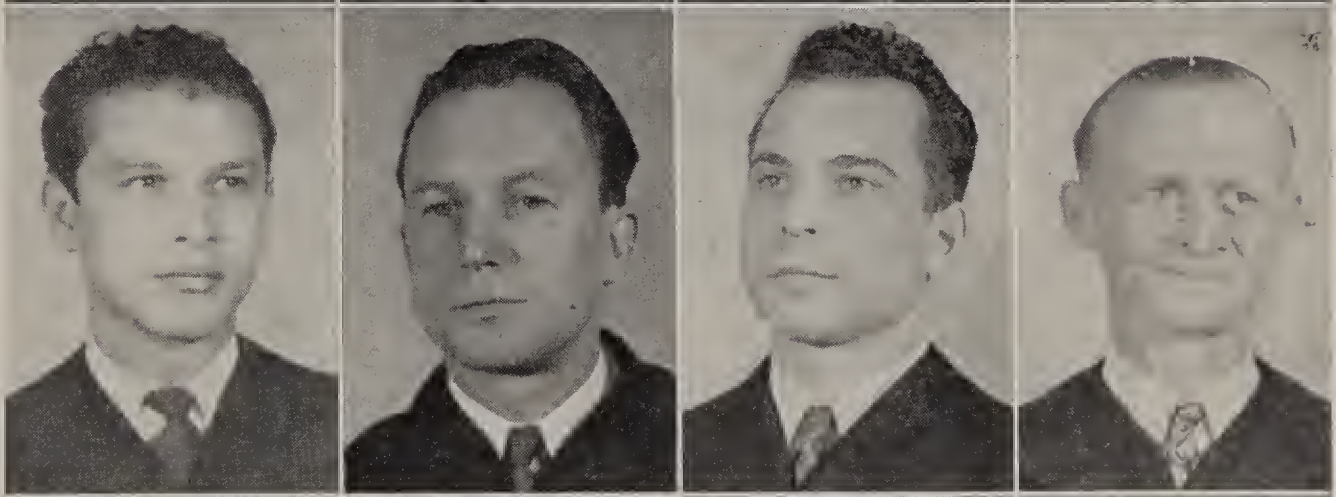
L. Apple
K. Alexander
A. Arnett

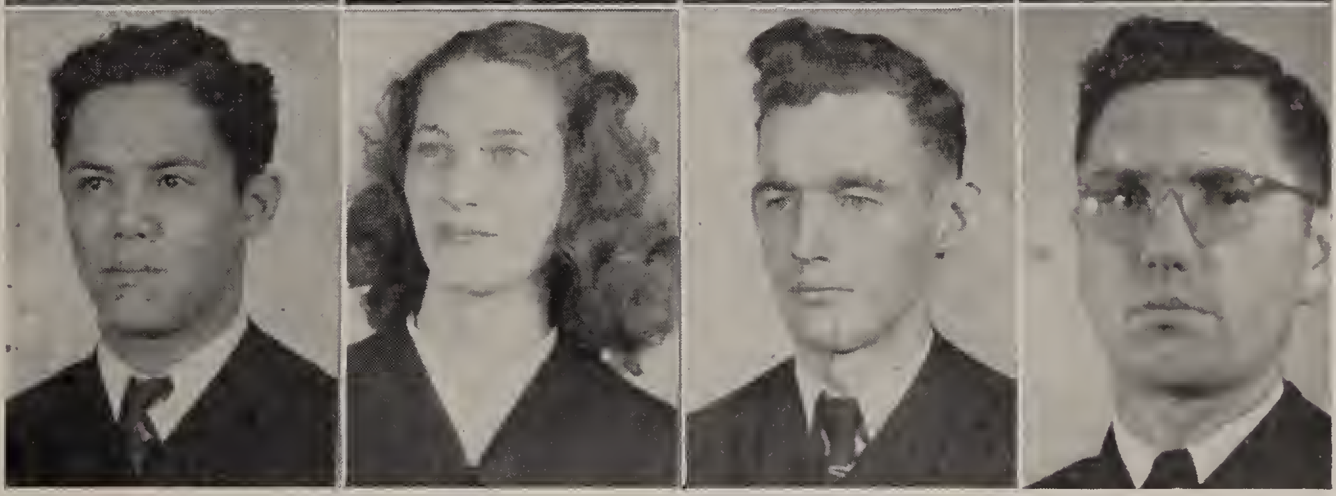
H. Allen
N. Backert
L. Baldwin
H. Bernstein



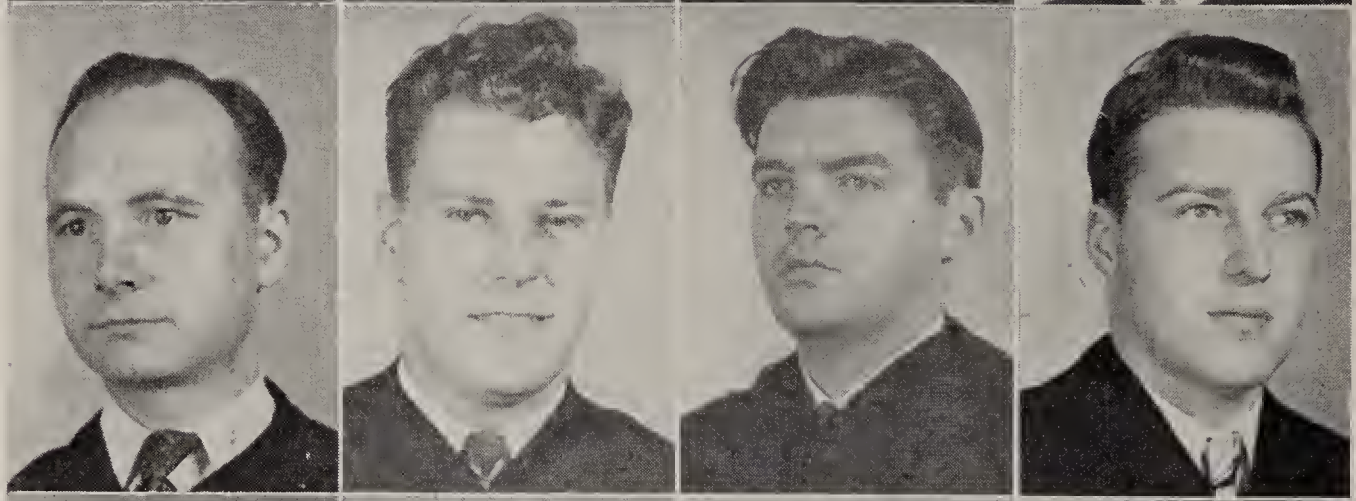
E. Bolivar
C. Buvidas
P. Cohen
H. Cummins



R. Duff
E. Duncan
C. Edson
J. Estlick



D. Garvin
J. Goodwin
M. Grimaldi
P. Guandel



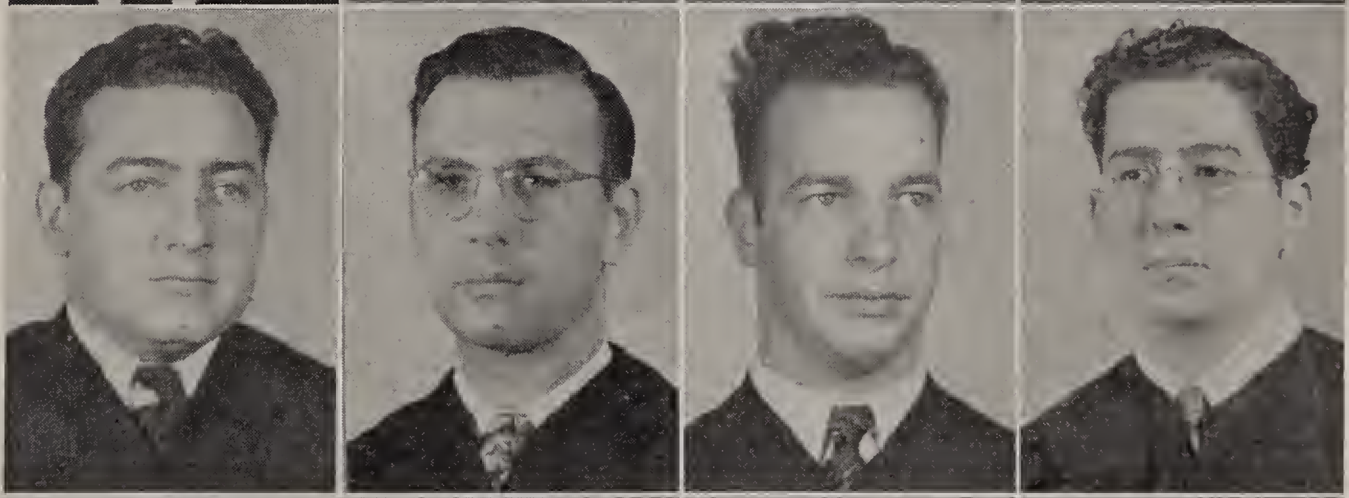
W. Hamilton
R. Hemmert
R. Hansing
C. Henderson

C. Henry
R. Hugget
J. Hutton
A. Kauble

R. Kitten
W. Jenkins
H. Jensen
J. Larkins

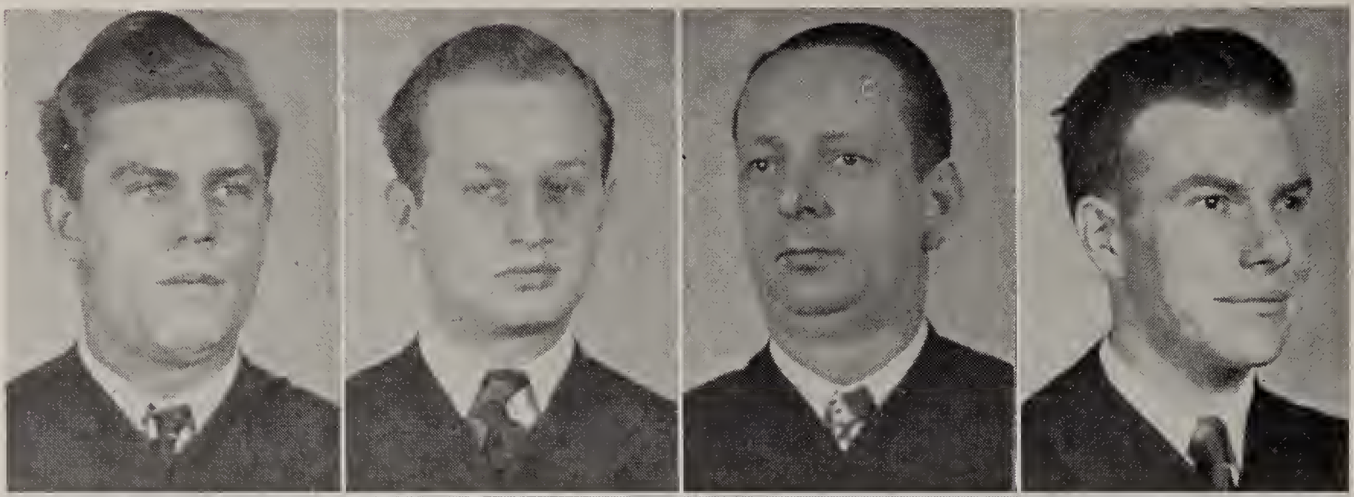
H. McCaughen
E. Meister
W. Mielke
P. McMahon

L. Moffet
H. Moore
J. Post
F. Powell

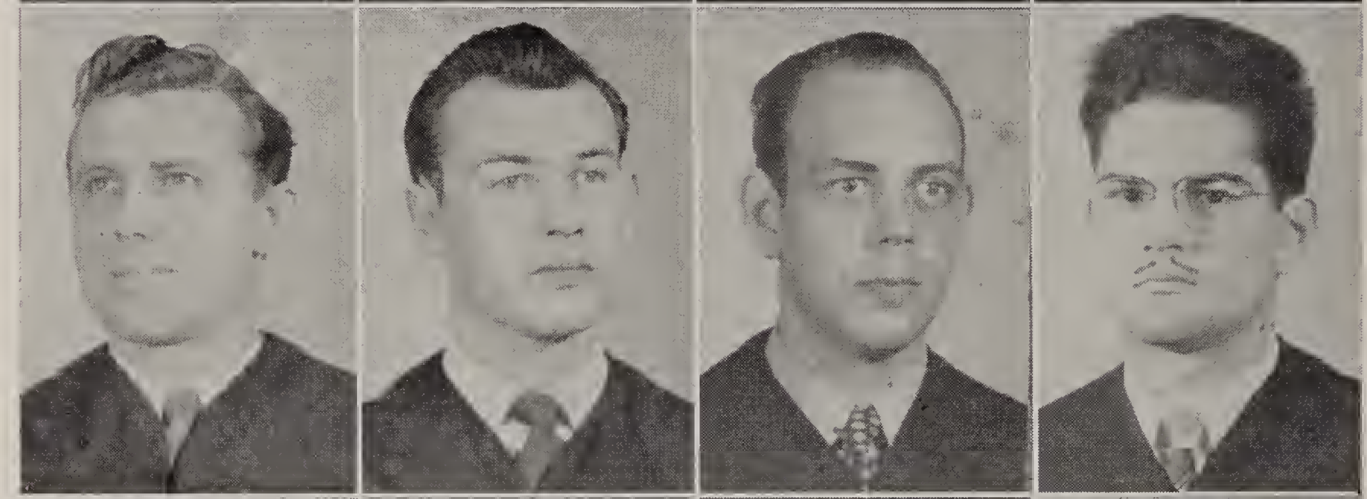


W. Quinlan
C. Ramich
C. Rodgers
D. Sammon

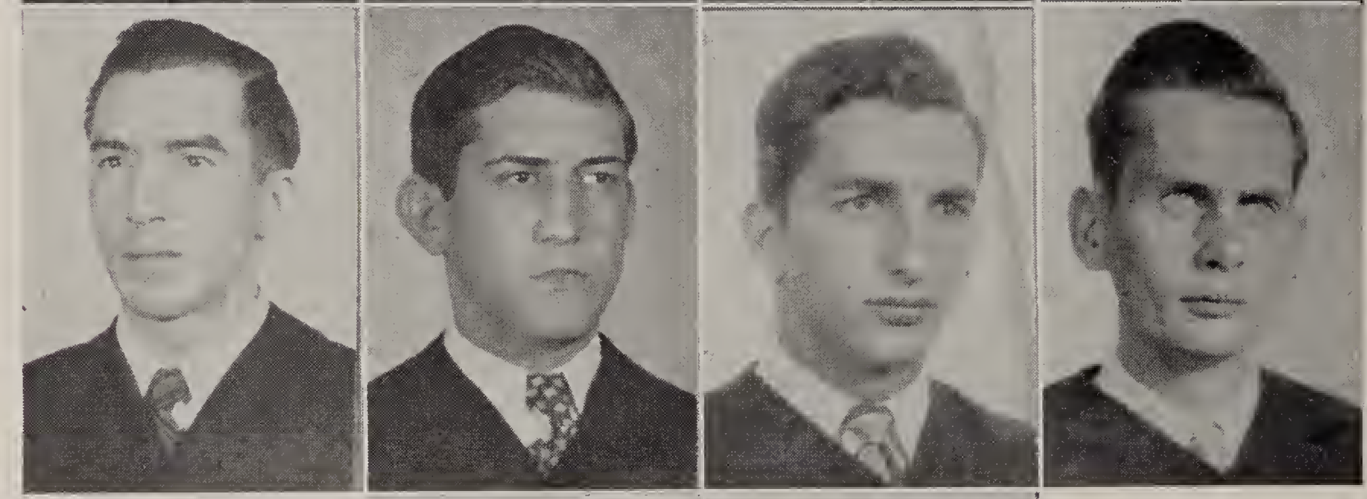
G. Santos
R. Scott
W. Shumate
R. Standiford



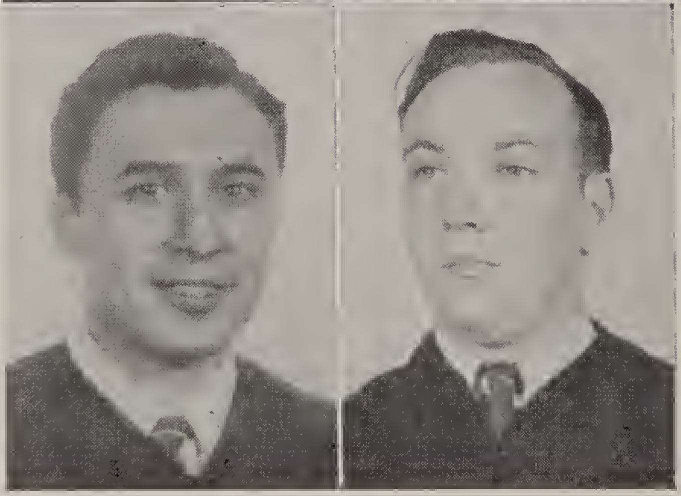
E. Stoligros
M. Trentman
R. Turner
W. Vandar Voet



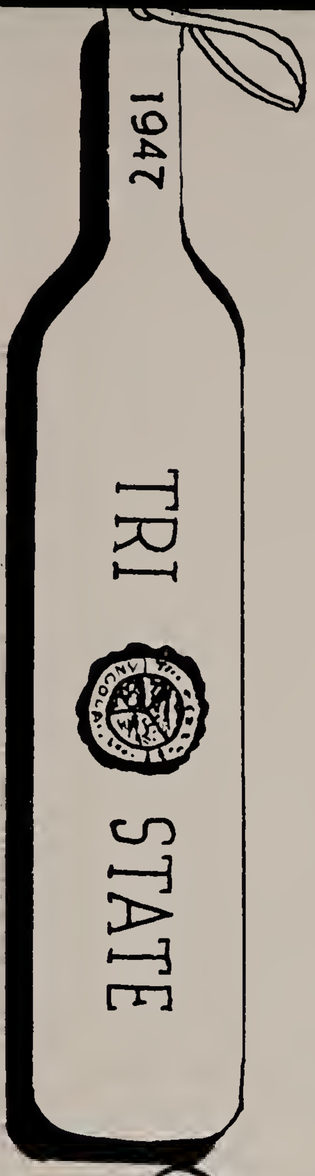
P. Wade
R. Wells
W. Wenzel
R. Whitney



W. Woodward
R. Wilson
A. Armando
S. Dodge



A. Garza
Unknown


1947
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Fraternities

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Alpha Sigma Phi

The Beta Omicron Chapter of the Alpha Sigma Phi fraternity, as we know it today, was originally known on the Tri-State campus as Phi Lamda Tau. After being active for four years, a petition was presented to the officers of a national social fraternity. The following year, 1930, Phi Lamda Tau became Alpha Delta Alpha. In 1935, Alpha Delta Alpha was dissolved; following this dissolution, the fraternity became affiliated with a National Inter-Fraternity Council member, Alpha Kappa Pi.

In 1947 Alpha Beta of Alpha Kappa Pi became the Beta Omicron Chapter of Alpha Sigma Phi. The consolidation of this chapter as of the sixty of Alpha Sigma Phi, is a milestone in the history of fraternalism.

The extension and growth of fraternalism has its influence felt on every college and university campus. Through the unselfish service of many undergraduate men, the fraternity system has proved its place on the campuses of our colleges and universities.

At this time, Alpha Sigma Phi has sixty active chapters, thirty-seven alumni groups, in many colleges and universities in the United States. Is the tenth oldest in the country, founded in 1845 at Yale College, New Haven, Conn.

Even in this period of world transition, Alpha Sigma Phi takes great pride in its endeavors to create a well balanced college life, the feeling of true brotherhood in the fraternal spirit, that will be ever present in her sons.

J. Geiler
F. Johnson
A. Andolina
A. Thomas

J. Matteo
R. Lennis
G. Anton
B. Gingrich

J. Turner
H. Jensen
R. Letsinger
R. Laurito

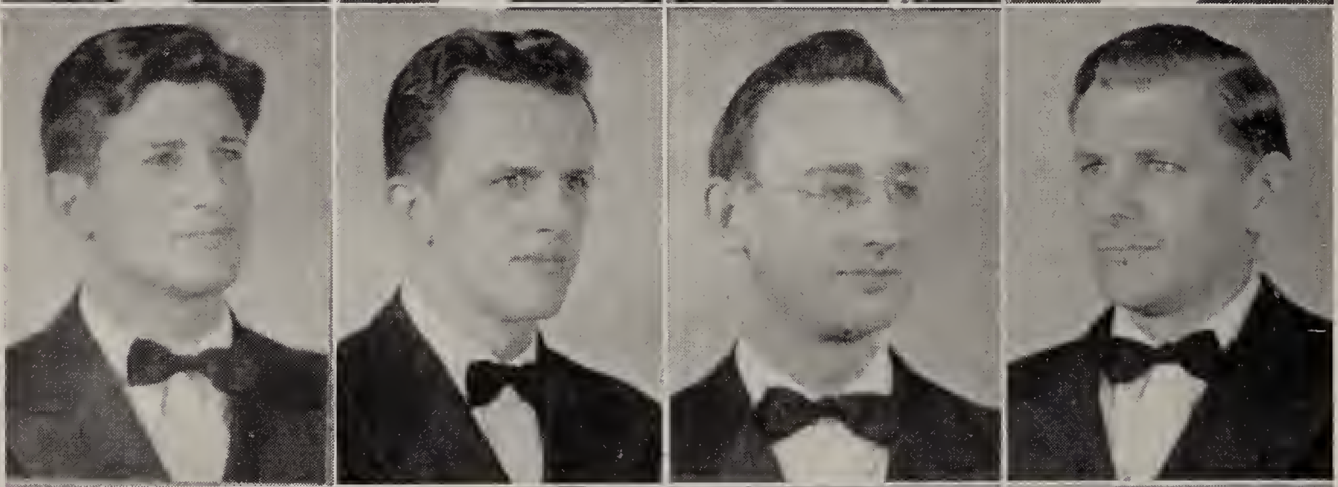
S. Levers
Z. Thomas
C. Reardon
D. Falvo

H. Exley
E. Farner
J. Causilo
R. Yates

G. Meily
R. Ahrens
H. Dielman
P. Martone

E. Hull
J. Chimenti
R. Scholl
R. Harris

J. Sharp
W. Whitfield
D. Roche
D. Doffelmeir



L. Anzalone
C. Seeger
E. Chimielewski
F. Malmborg

B. Hoeirmann
W. Kreigh
M. Morley
A. Schreiber

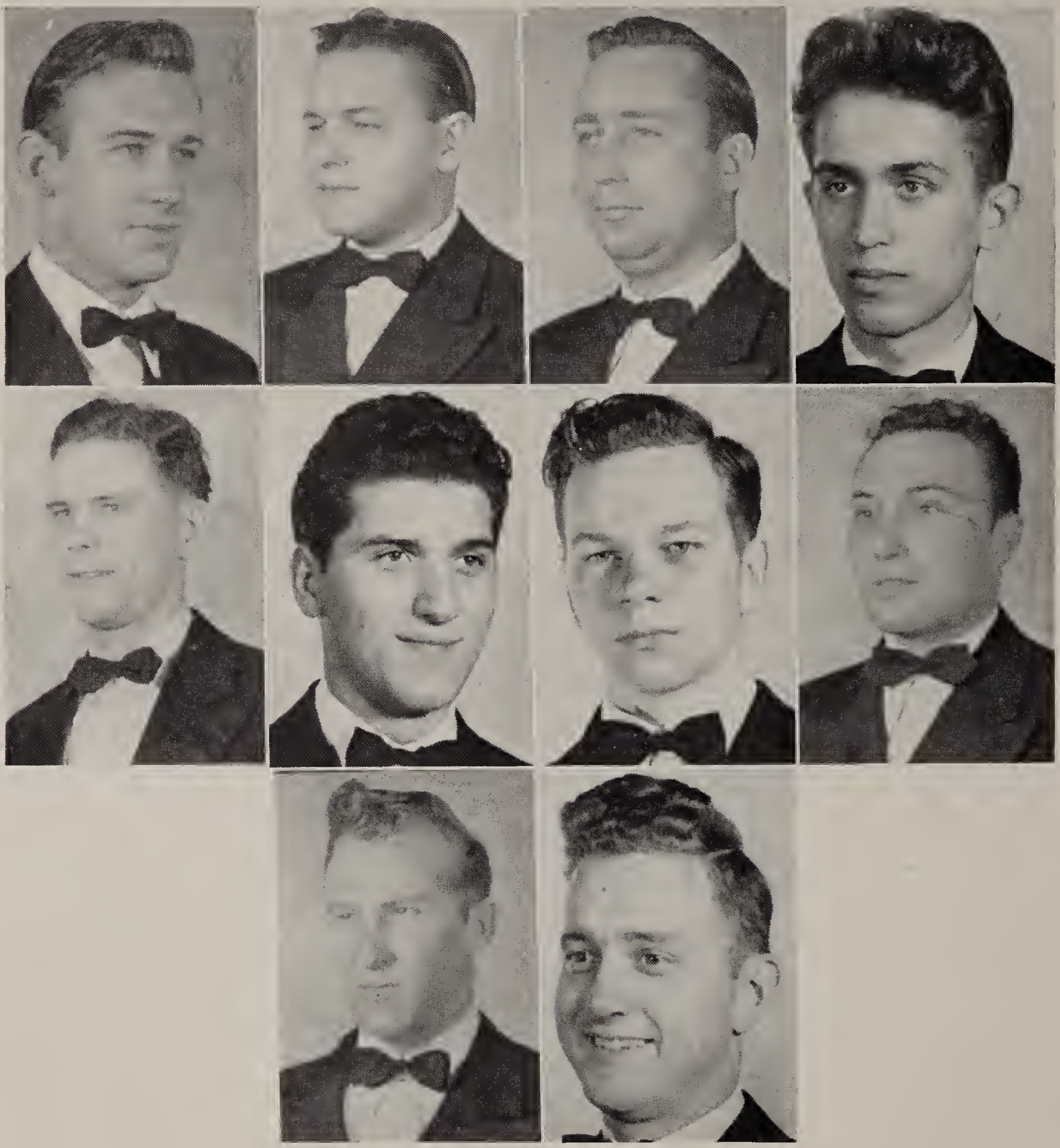
M. Hobson
C. Adams
W. McNamara
H. Carpenter

F. McCabe
M. LeVarron
R. Harris
E. Meister

J. Troyer
W. Forberger
D. Spaulding
L. Brown

E. Bolivar
P. Benedict
F. Laudalm
L. Moffet

A. Gardner
W. Kelley
R. Johnson
R. Abrahams



H. Chaney
F. Pentico
R. McGuire
W. Harris

R. Lasho
M. Petranto
C. Kathern
D. Hay

D. Drenth
H. Speake

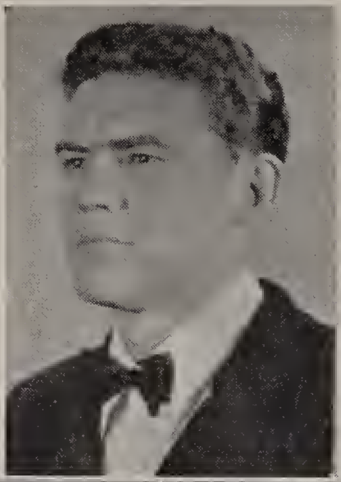
W
88
U
50
FRITZES

Beta Phi Theta

The Beta Phi Theta Fraternity was founded at the Milwaukee State Normal School in the month of November, 1917. By 1923 the fraternity had grown to such limits that plans were started for its expansion and in June, 1924, the date of the first national convention, three chapters were strongly represented. Since that time other strong local fraternities have become affiliated with the Beta Phi Theta.

The Delta Chapter of the Beta Phi Theta was originally "The Four Eleven Gang" which organized in 1922. As the organization grew stronger and met with greater success, it was decided to become one of the Greek letter fraternities, and thus the Lambda Phi Epsilon Fraternity was born. Recognizing one of the great needs of the students, this fraternity opened the first fraternity house on the Tri-State campus in 1925. In 1929, when the college recognized fraternities, the Lambda Phi Epsilon merged with the Beta Phi Theta, forming the Delta chapter.

The Beta Phi Theta Fraternity was founded on the principles of: brotherhood, integrity, scholarship, justice, courage, and morality. The purpose of our chapter at Tri-State College is to put forth these principles, to assist in forming and strengthening the bonds of the friendships formed during student life, and to aid each other in overcoming such obstacles as may be placed in our paths.



R. McKibbins

R. Kelso
R. Swan
I. Zavatsky
H. McCaughan

W. Welker
R. Hahn
R. Wharton
J. Weber

J. Estlick
F. Howard
H. Samford
M. Rotramel

E. Mendin
H. Cutler

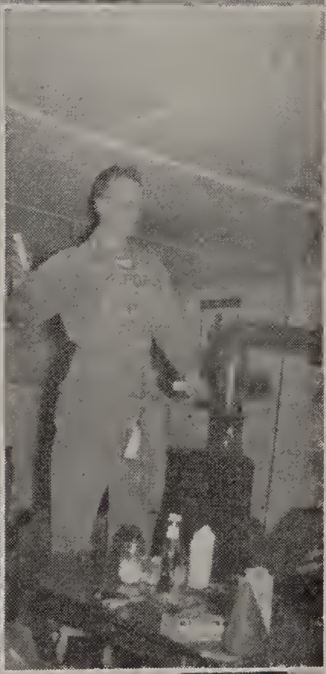
B. Yarber

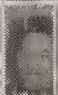
G. Schmidt
C. Spaulding
R. Handley
M. Stanwich

O. Pratt
M. Brooks
P. Kraushar
L. Brouse

A. Olsen
W. Damon
R. Damon
R. Barnes

ELENA
COSMETICS
HAIRSTYLING
FLOOR





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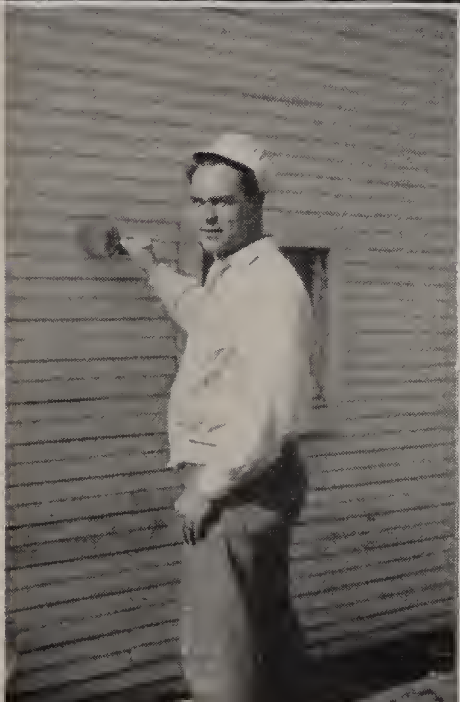
DELTA CHAPTER



Phi Kappa

The Alpha Gamma Chapter of Phi Kappa is the fruit of the toil undergone by the members of the organization once known as Alpha Gamma Omega. In May of 1943 a charter was sought of the Phi Kappa National Catholic Fraternity, and on January 24, 1944, the Alpha Gamma Omega fraternity was initiated into Phi Kappa as the twenty-seventh chapter.

Among its many achievements in Phi Kappa, this chapter has endeavored to maintain the high scholastic standards set by predecessors, as well as enter into all inter-fraternity activities. Our main purpose on the Tri-State campus is to aid each member in bettering his efforts of learning; in developing a sense of responsibility and of loyalty; in instilling a fervent desire to contemplate creatively and to act constructively on each endeavor of the organization.

We are proud of our accomplishments and in the future are planning for a larger and better chapter of Phi Kappa. The maintenance of our ideals of fraternalism and religion is our prerogative and will carry us to ultimate success in each undertaking.

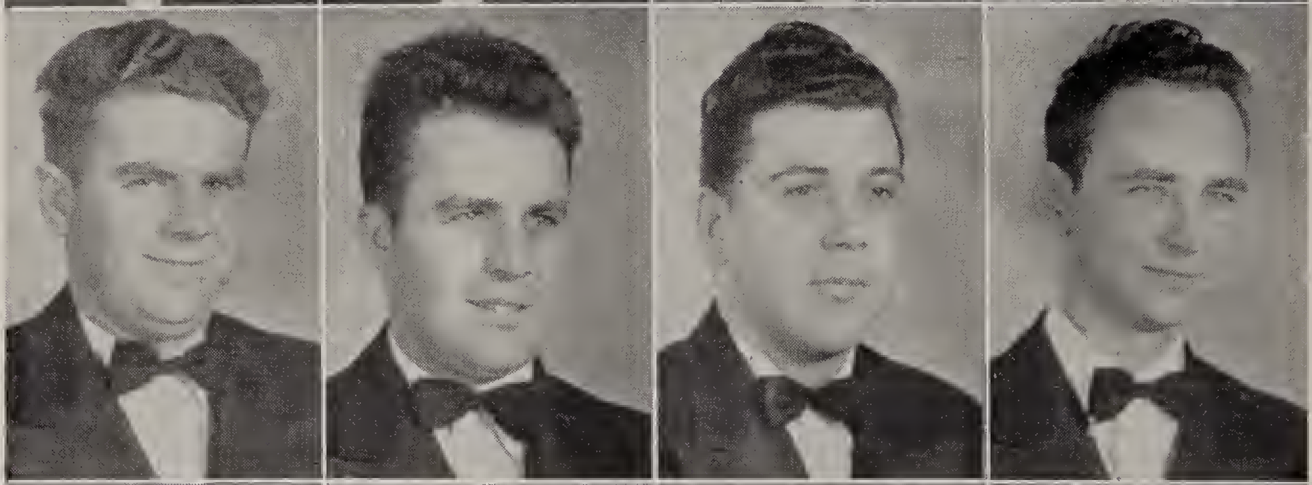
Phi Kappa

J. D. Baker
J. E. Baker
L. Benevelli
C. Buividas

P. Butler
V. Buffone
F. Charewicz
E. Connelly

J. Cypher
W. Daragan
E. De Crappeo
W. Dorgan

D. Echo
A. Esposito
F. Frimmer
N. Gettino



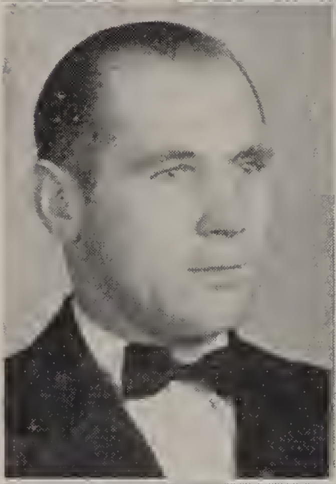
J. Gibbons
A. Gilpatrick
R. Grothouse
F. Guendel

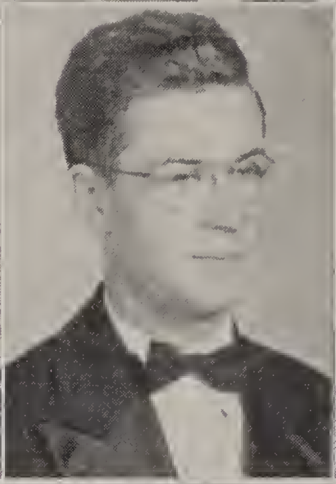
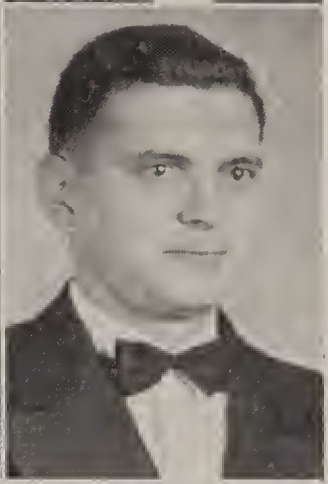
R. Hoellein
R. Kitten
F. Leydecker
H. Leydecker

W. Lavey
R. Lundy
J. Meisner
G. Muller

F. Orians
L. Paszli
C. Penza
G. Phillips

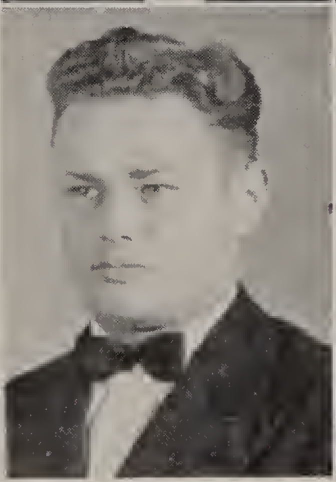
S. Poplaski
J. Regan
W. Reilly
G. Santos



M. Semancik
E. Sembroski
M. Skurat
A. Thomas

F. Thomas
Mrs. Day



NO DIVING

Phi Iota Alpha

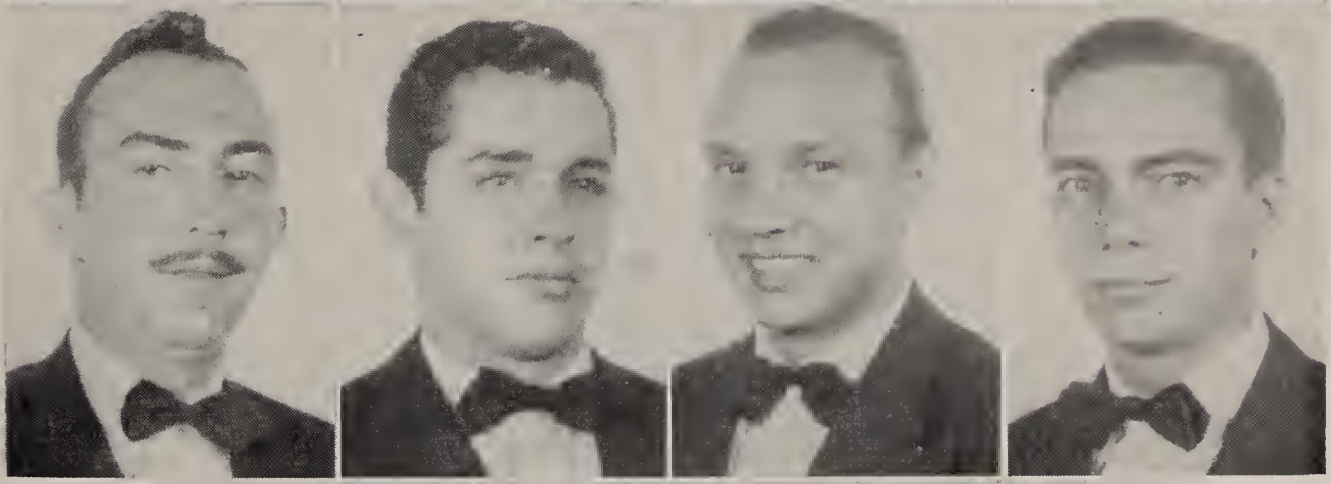
The history of our fraternity began back in 1921. In that year the club Hispano-Americano started its activities as a private social organization composed totally of Spanish-American students attending Tri-State College. After six years of existence, it was registered under the laws of the state of Indiana as Alpha chapter of the Gamma Eta Alpha Fraternity.

Not content with our local success, an active and intensive campaign was begun; this movement culminated with the fusion to Phi Lambda Alpha Fraternity as the Eta Chapter. At present the Phi Iota Alpha is the strongest Spanish organization in the United States, with ten well-organized chapters and several new prospects.

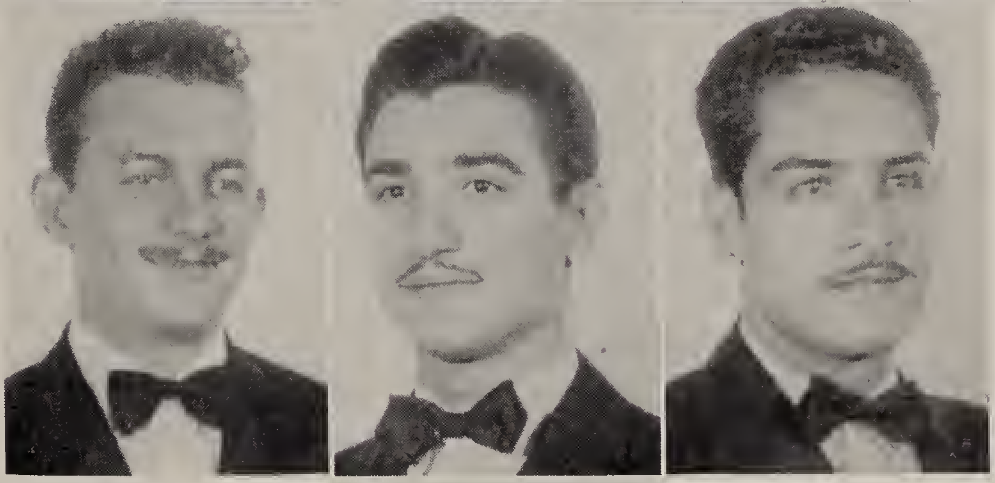
Our aims are, besides fostering among our members a better sense of duty and study, to create the Latin atmosphere which is an integral part of our far-away homes and to prepare our members to carry out in the future that great ideal of our organization: "The political, social and economic union of all the Latin-American countries."

A. Aldrey
J. Torres
A. Garza
F. Tang

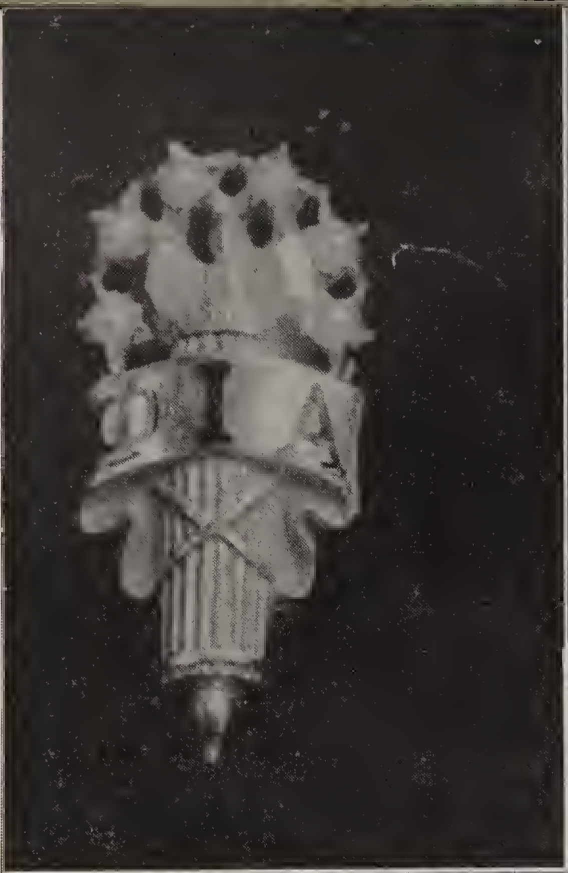
J. Lairtus
J. Postas
C. Pereira
F. Bello

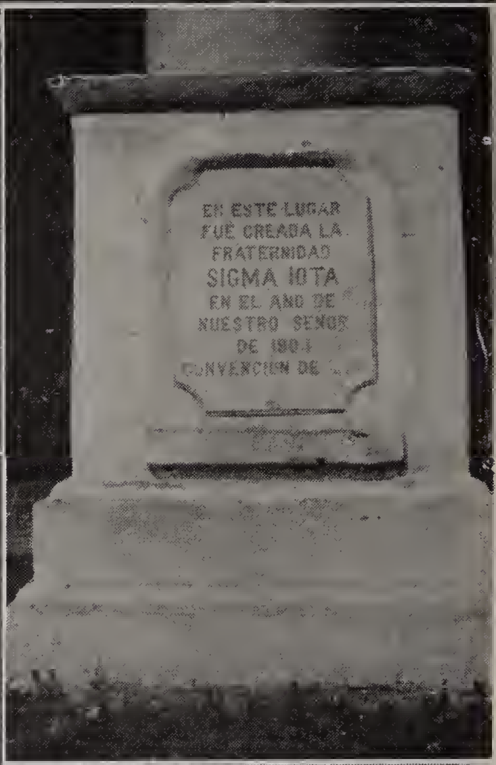


R. Albandoz
R. Arocho
E. Selva

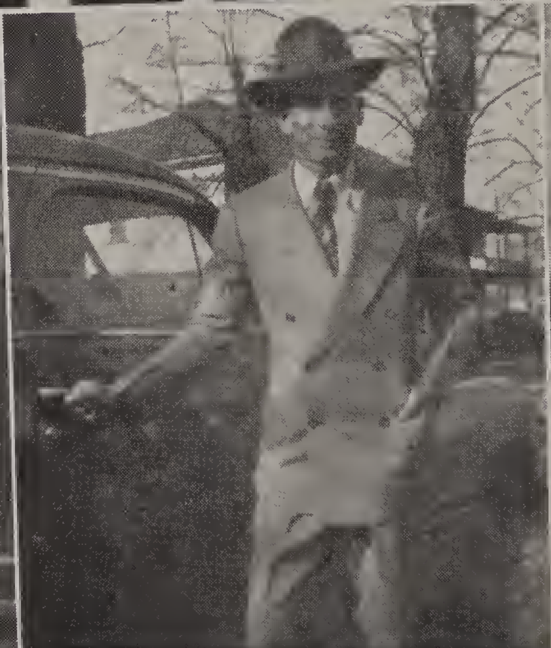


L. Machuca





EN ESTE LUGAR
FUÉ CREADA LA
FRATERNIDAD
SIGMA IOTA
EN EL AÑO DE
NUESTRO SEÑOR
DE 1904
CONVENCION DE



Phi Sigma Chi

The Phi Sigs have been quite active on the campus of Tri-State since the fall of 1927, when the Delta Epsilon chapter was organized and admitted to the halls of Phi Sigma Chi fraternity.

Phi Sigma Chi was founded at Zanesville, Ohio, on November 28, 1901. From here it spread over the whole United States to organize over 90 chapters. Except for one year while connected with another national fraternity, Sigma Delta Rho, our chapter has remained on the roster of Phi Sigma Chi.

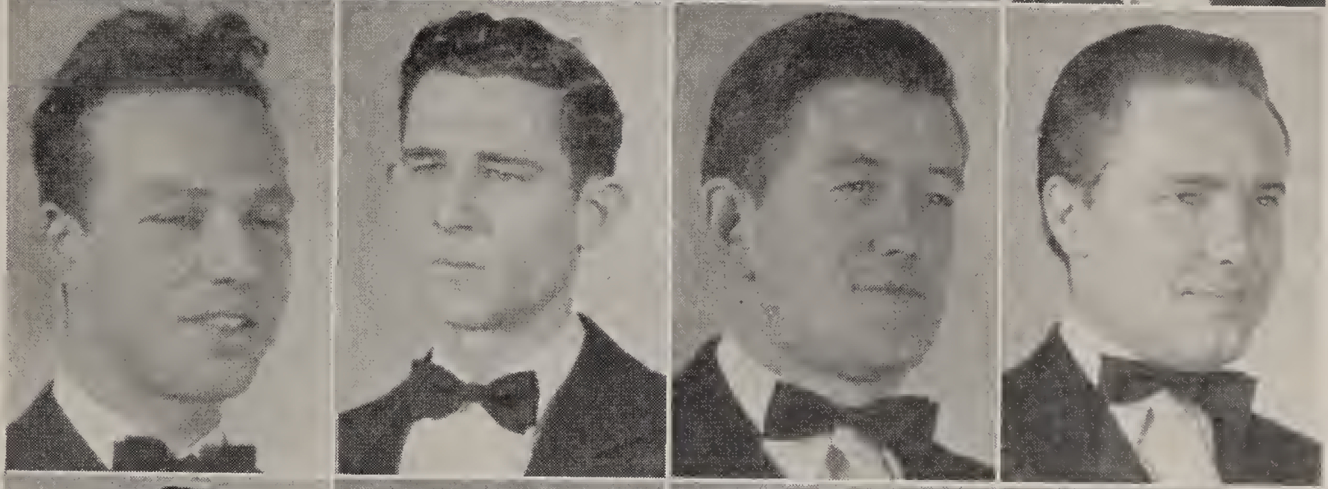
Delta Epsilon has had several locations, but has now advanced to one of the largest and most active fraternity houses on the campus. Here we have established a home of brotherhood with a bond that links us as one. We sincerely believe that we represent rich and poor, wise and wiser, but we have and cherish what is lacking in many men today—BROTHERHOOD.

For the present, we must say farewell to those brothers who are graduating, but their memories will remain to welcome their return. Also, here's wishing you all the luck and happiness in the world, and—REMEMBER "50."

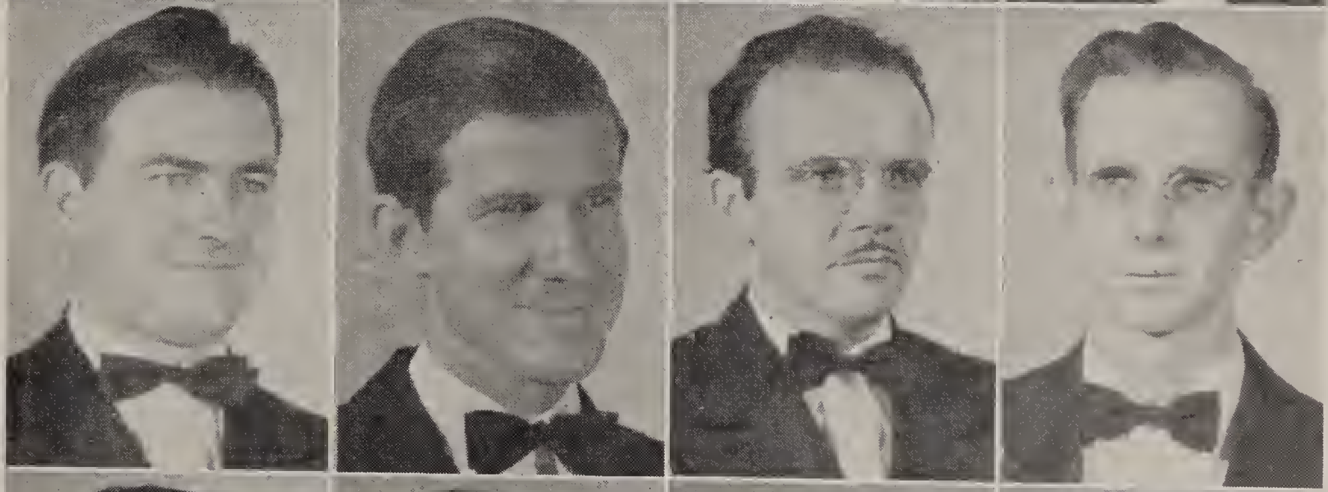
J. Brons
D. Moster
M. Grimaldi
P. Rockson

E. Baldwin
P. Swieden
R. Wright
J. Spayth

P. Solomon
R. Sheppard
W. Renehan
D. Johnson



F. Weldy
J. Todd
K. Sheeley
W. Connell

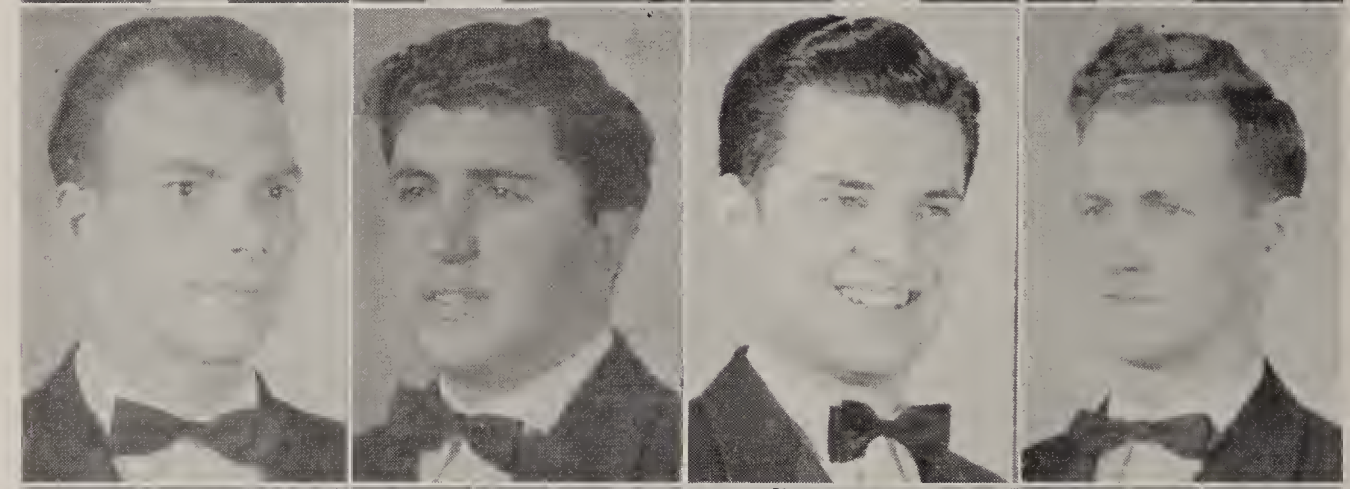


W. Croake
R. Schaefer
G. Pugh
F. Kranski

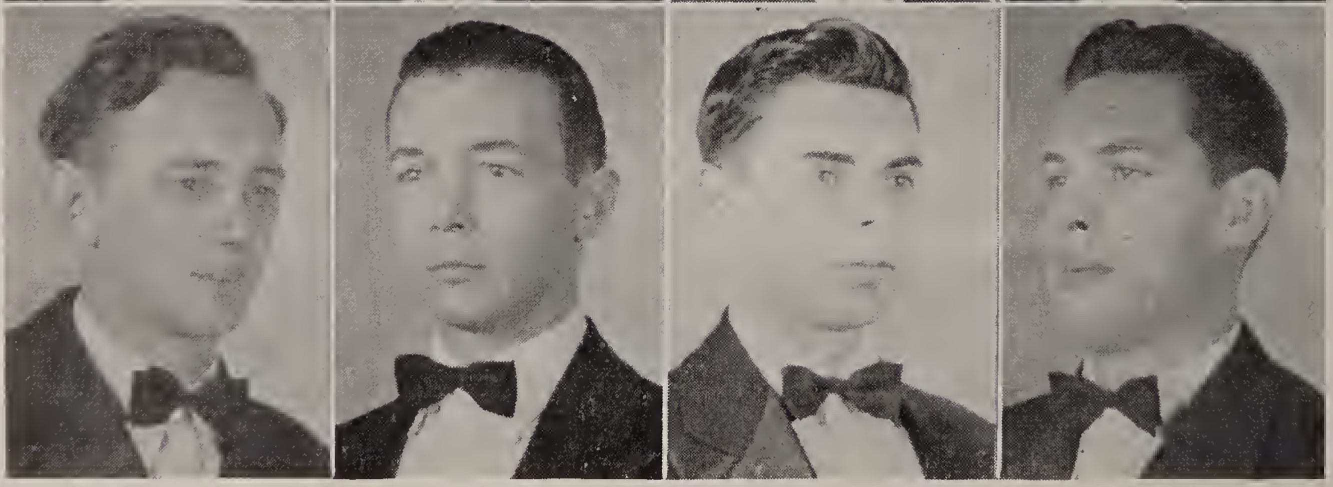
R. Hansing
T. Winters
R. Lucker
W. Gamble

I. Boise
G. Cubberly
E. Kauffman
C. Barnett

D. Meyers
E. Wise
R. Ramp
T. Kesterson



F. Vandersluis
J. Klein
N. Sowle
T. Moore



F. Jackson
F. Nourse
P. Endleman
S. Fisher

J. Snyder
R. Glasso
R. Heaney
M. Ernest

E. Todd
R. Nourse
E. Marrah
S. Woodworth

M. Thorrez
H. Luxford
J. O'Hare
M. Spotts

O. Darcy
R. Duff
B. Miller
J. Wilson

C. Henry
I. Alger
A. Shafer
R. Lambert

ΦΣΧ
CHAPTER
ΦΣΧ

ΦΣΧ

Sigma Mu Sigma

On Good Friday, March 25, 1921, at Tri-State College, Angola, Indiana, the Sigma Mu Fraternity was founded on this campus by three Master Masons. These men were assisted by nine other Masons in founding this organization. Three years later, in 1924, the Charter for Alpha Chapter of Sigma Mu Sigma was granted by the State of Indiana.

The ideals and character of the founders of this fraternity were of the highest quality; the wisdom and sincerity imbued in this fraternal body by these men has burned a traditional flame in the hearts of us brothers. Definite leadership in all fields has been shown in the years gone by, and will continue in the future, as long as our neophytes are taught the high moral, traditional, and brotherly standards, perpetuated by the original leaders of Sigma Mu Sigma.

Even with the most valiant efforts of the loyal members, the national crisis of the 1930's forced Alpha Chapter, Sigma Mu Sigma, to become inactive. This was a hard blow, but members with pride and loyalty in their hearts, knew that some day Sigma Mu Sigma would be reorganized.

That day came in 1940, with old Alumni spearheading the return. Since that year we have been constantly striving to live up to our old standards. With the same old fight, even with the loss of members to the armed services, the fraternity moved on. Yes, we can be justly proud of our fraternity, and the tradition for which it stands.

Our members have striven to hold our high scholastic standards and our social responsibilities to the fraternities on the campus. Through this feeling of sincerity and friendliness toward other men, we shall surely be ready to become true citizens of a truly great country.

W. Gettig
W. Crick
B. Hamilton
R. Evans

R. Seidel
J. Templeton
J. Howe
W. Smith

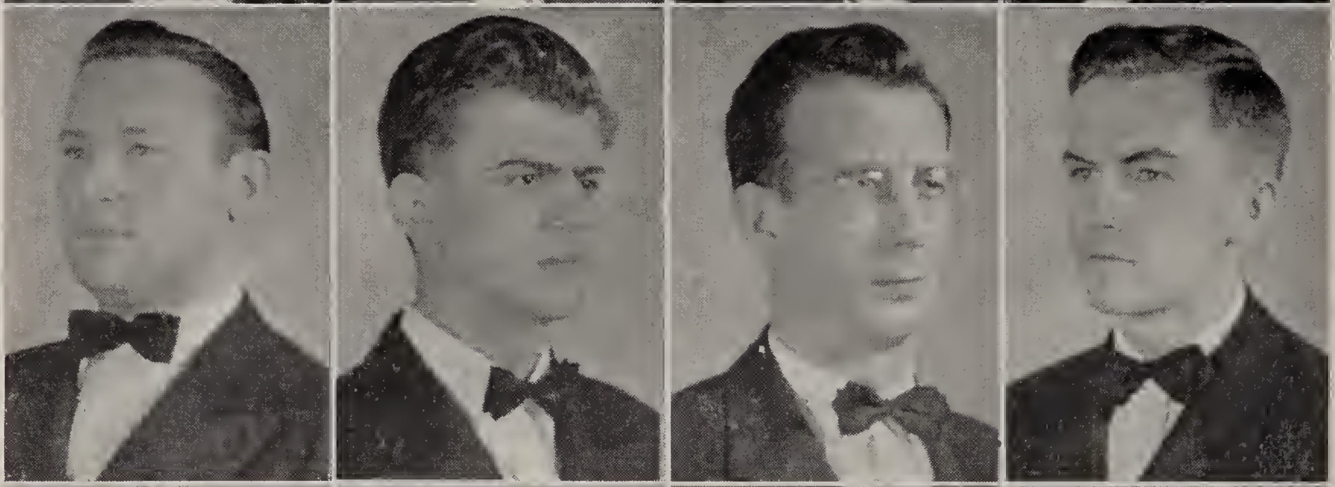
R. Metcalf
L. Lowell
K. Baxter
W. Sponsler

J. Ball
D. Eddy
D. Couzens
W. Jenkins

R. Lentz
R. Keleman
R. Dietterle
F. Thurstin

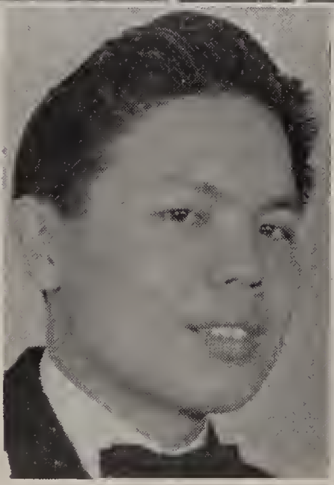
A. Paradise
E. Patterson
T. Pierce
P. Monroe

F. Krider
R. Boyer
R. Forsythe
B. Deleman

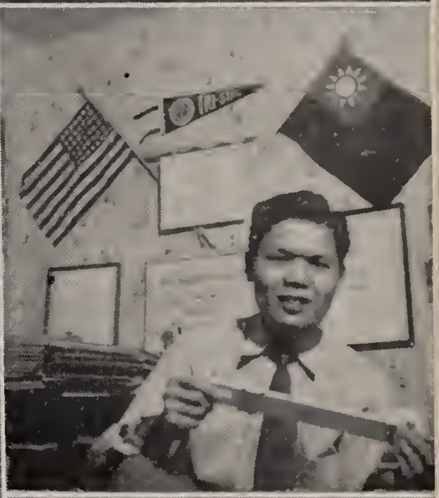


M. Garl
R. Yeoman
G. Hegner
K. Dettwieler

R. Lamby
M. Hlatko
A. Kauble
R. Metke



S. Lee



VALENTINE
DANC

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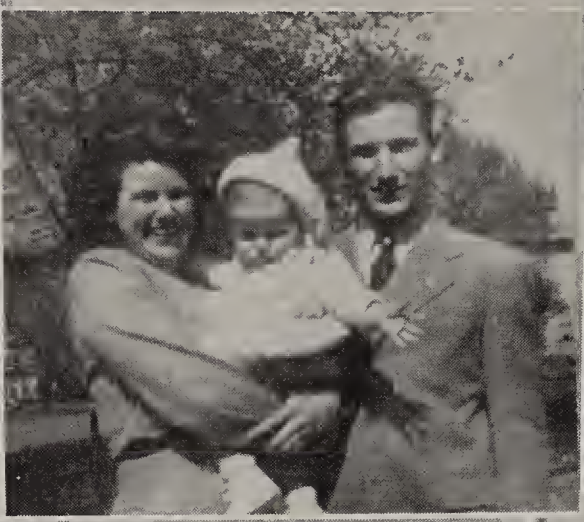
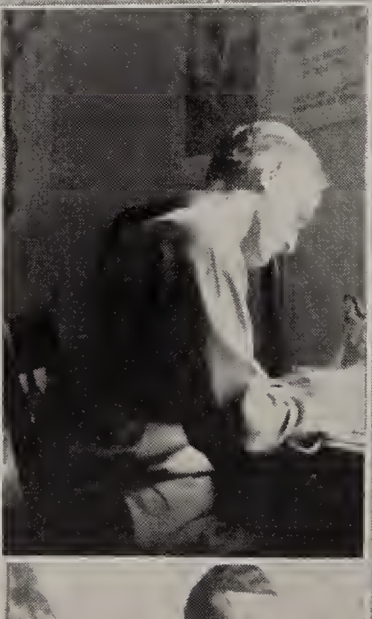
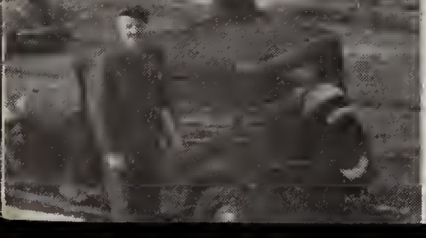


A CHAPTER
MΣ





Sigma Phi Delta

On February 1, 1947 a handful of interested students gathered together on the campus to give birth to a new chapter of the Sigma Phi Delta Fraternity. This first meeting was called by Professor LeRoy Horpedahl of the Epsilon chapter to inform the prospective members of the history and purpose of the fraternity.

Amid growing pains of adolescence plans were made for organization and an administration staff was elected. Under the sponsorship of Professor Horpedahl the Kappa Lambda Chapter grew to forty-three members. The old Bailey house at 605 West Pleasant St. has been procured as the chapter house. The charter has been applied for; approval and installation is expected to take place about May 13, 1947.

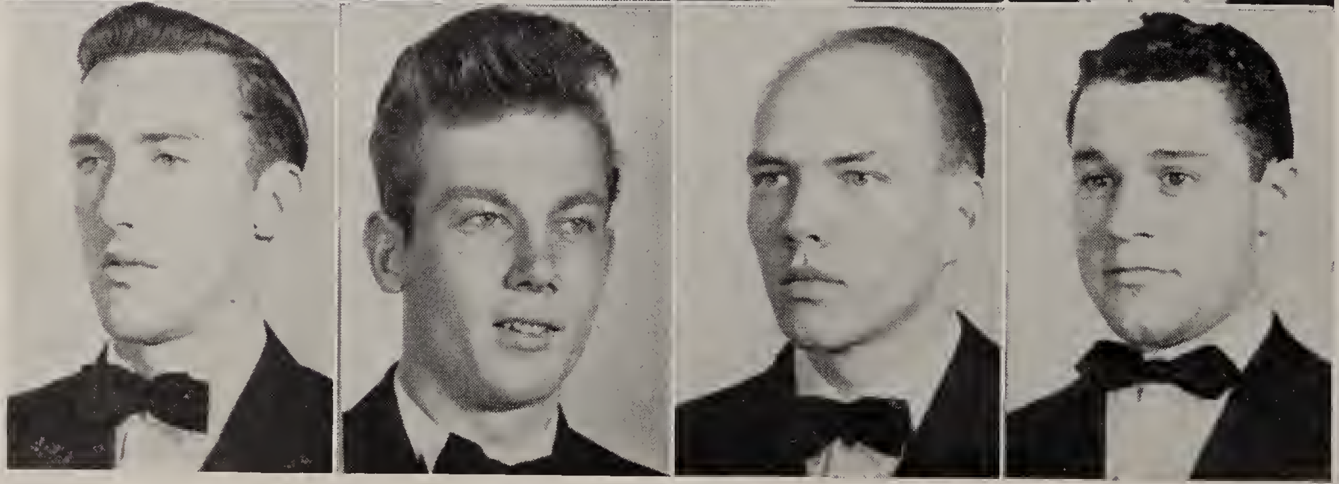
The aims of this fraternity are to promote the advanceemnt of the Engineering profession; to foster the advancement of Engineering education; to instill a greater spirit of cooperation among Engineering students and organizations; to inculcate in its members the highest ideals of Christian manhood, good citizenship, obedience to law, and brotherhood; and to encourage excellence in scholarship. Membership in the fraternity is open to anyone registered in a course of Engineering and having grades equal to the standard set up by the school.

J. J. Bajek
H. H. Stilson
H. J. Moore
C. A. Barton

H. L. White
R. J. McLean
B. L. Smith
C. T. Montagna

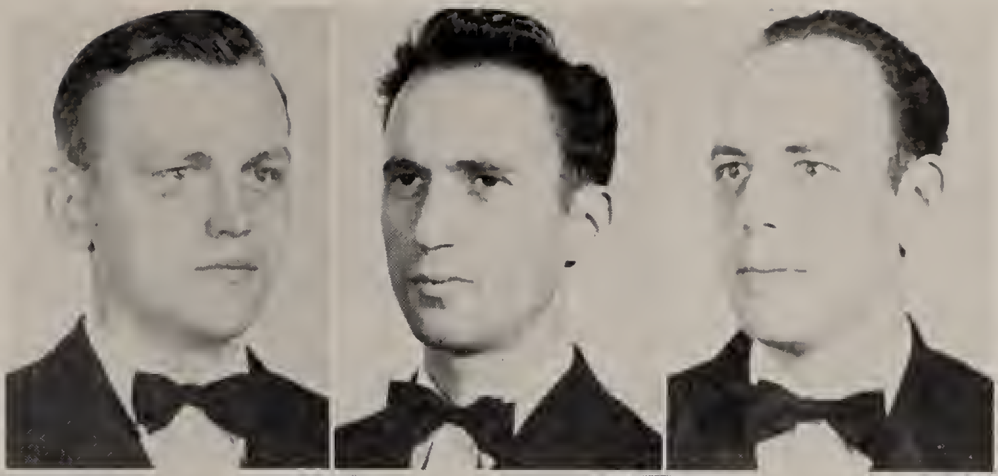
R. W. Wagner
R. E. Smith
M. I. Jenner
W. F. Thomas

S. F. Mather
E. V. Romeo
D. V. Ellison
P. B. Groven

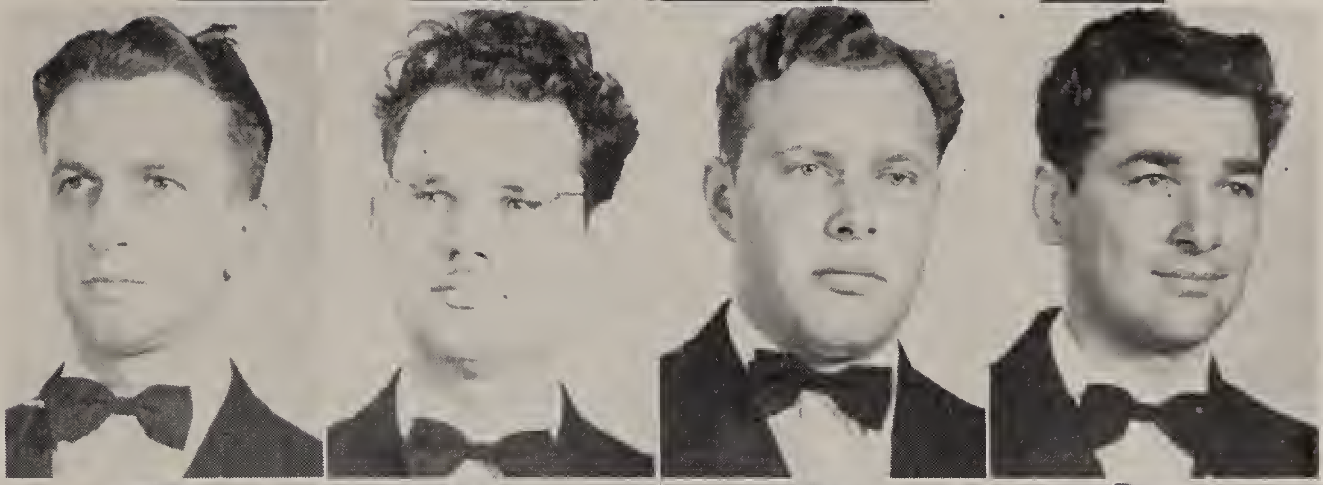


C. M. Plank
M. L. Harlan
W. Rohder
E. J. Grivetti

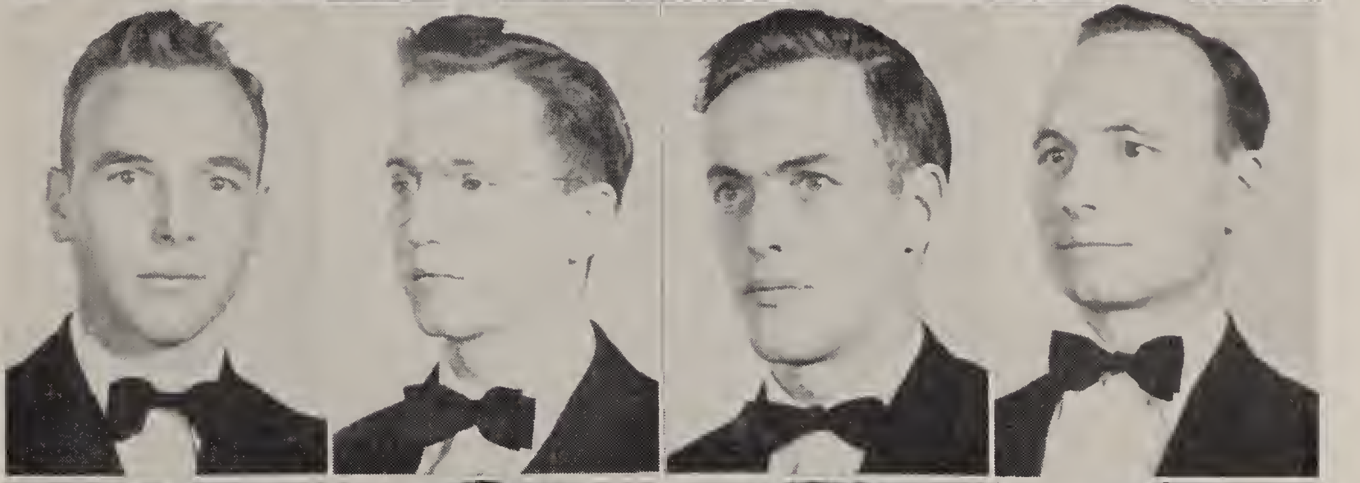
L. D. Oleson
B. Everetts
J. E. Wenzel



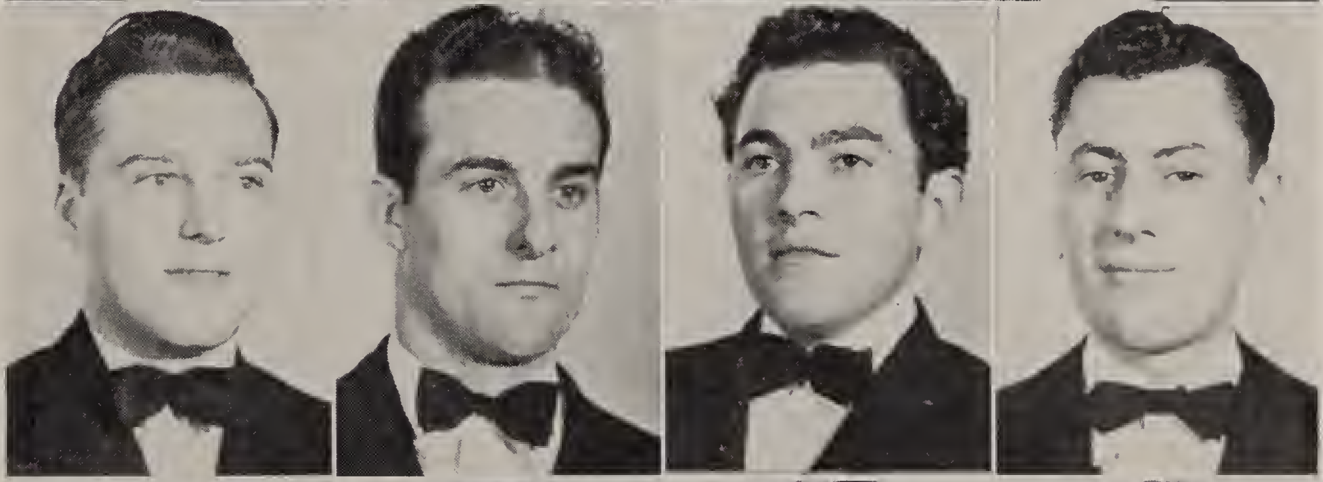
H. C. Dunham
P. E. Phares
C. E. Zanders
H. P. Kunecki



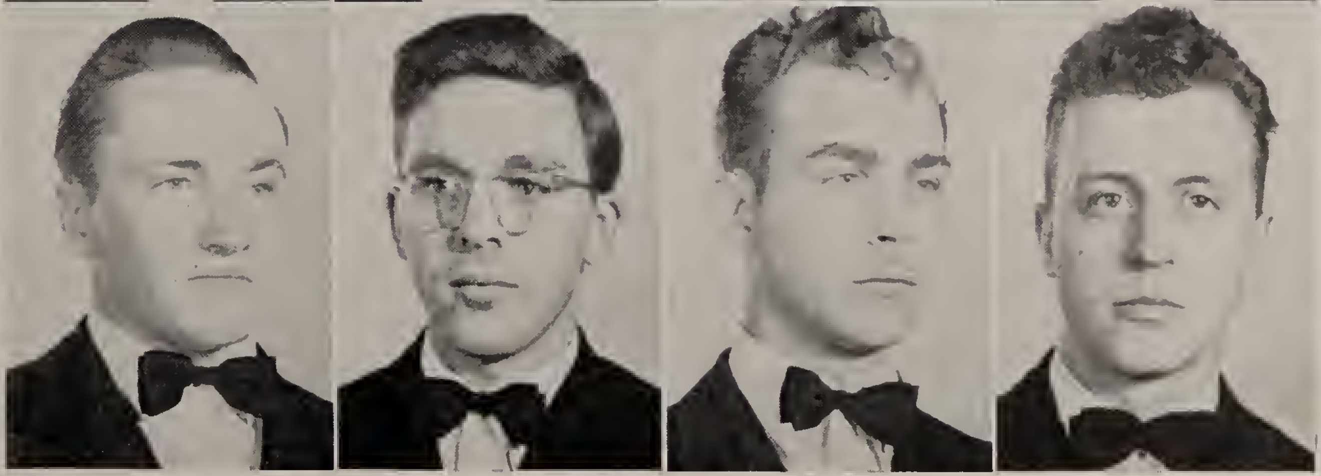
R. Elson
D. P. Over
R. W. Haslett
W. L. Hamilton



C. W. Henderson
H. H. Boettcher
F. D. Patota
N. Mikasinovich



W. A. Porter
A. J. Hanna
R. L. Stork
L. Horpedahl



Tau Kappa Epsilon

This year is a milestone in the history of the "House on the Hill." On February 23, 1947, the men of Psi Chapter of Alpha Lambda Tau, in their constant effort to reach that goal of finer, HIGHER IDEALS, became Beta Epsilon Chapter of Tau Kappa Epsilon.

The National Fraternity, Tau Kappa Epsilon, was originally founded at Illinois Wesleyan University, Bloomington, Illinois. It was then known by the name of the "Knights of Classic Lore." The purpose, then as now, was to aid college men in mental, moral, and social development. In 1902, the Fraternity assumed its present name, Tau Kappa Epsilon. Its steady growth to one of the strongest nationals speaks well for the sound IDEALS which our founders gave to us.

During the past year our members have worked hard to make the Fraternity House what all of us want to call it—a HOME. It is truly a home of the men who make it such. Each room shows the individuality of its occupants. It is surprising to note that many an engineer or accountant has perhaps a bit of an artist in him too! To enable each man to give full freedom to his sense of artistry, music, or literature; also, to assist in his development into a true professional man is one of our foremost aims.

The first week in June expresses well the meaning of the word FRATERNALISM to us—REUNION in fellowship. Men who have left Tri-State College and the "House on the Hill" many years ago return to relive some of their most memorable years. These men come from all over the country—North, East, South and West. Why? To renew that old fellowship; to be grateful for the lessons which nothing but collegiate fraternalism can teach.

Few of us consider, while we are in college, what benefits we derive from our fraternity ACTIVITIES. We are too busy learning to become a part of our chosen profession to realize the full meaning of the word EDUCATION. Does that piece of paper, stating that its owner has a degree, fit us for our profession? We are all too prone to accept the degree as the password to success and happiness. All too often we forget that CHARACTER, CULTURE, and SELF-CONFIDENCE are necessary complements to technical knowledge.

Our men are aware of the fact that no one is perfect. Realizing this, we endeavor to help each other approach nearer to that IDEAL of FINER MANHOOD. The mere fact that under one roof men, from different walks of life, with different experiences, different goals, from all parts of the country, conscientiously attempt to help each other attain that finer CHARACTER, that greater CULTURE, that often-lacking SELF-CONFIDENCE, as well as higher TECHNICAL KNOWLEDGE, all help to build FELLOWSHIP, which is the essence of fraternalism.

To those men who are leaving us this year, we wish success and happiness. We hope that the fraternal lesson will be as much help to you as it has been to countless others. To those who are beginning their lesson of fraternalism this year, we offer a knowledge that is priceless.

W. Wilkenning
P. O'Herron
F. Strange
G. Gelzer

H. Cronen
W. Warren
V. Brown
L. Forman

P. Ellison
R. Carver
R. Sauer
D. Garvin

W. Andrews
R. Buckius
J. Daniel
T. Mancuso

L. Fortier
R. Wilson
A. Arnet
R. Clark

B. Clark
R. Roger
V. Shipley
M. Bard

R. Peterson
F. Hallman
W. Ross
J. Brower

R. Klinger
R. Malott
B. Wingate
J. Carpenter

W. Comegys
M. Andres
R. Vickroy
Prof. Hawthorne

ALT
2 BLOCKS SOUTH

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K

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24

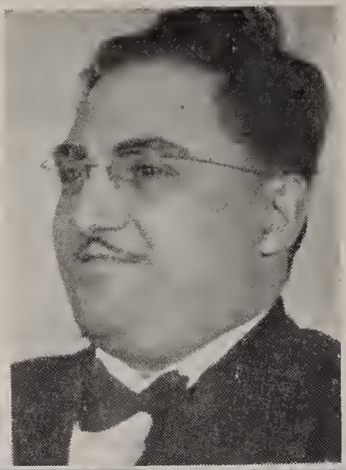
Theta Mu Pi

November, 1937, saw the realization of a dream long cherished by Tri-State students of Jewish Faith in the establishment of the Kadimah Society, whose aims were to foster and further the educational, social and spiritual life of its members. February 2, 1938, the climax was reached with official recognition by the Board of Directors.

From these beginnings the group moved ahead in its aims and ambitions, to blossom forth in Fall term of 1939 as a fullfledged fraternity under the present name, Theta Mu Pi. This step accomplished, Theta Mu Pi flourished for several years with steady progress, to be slowed and finally interrupted by the exodus of its members into the armed forces during the Fall and Winter terms of 1941-42.

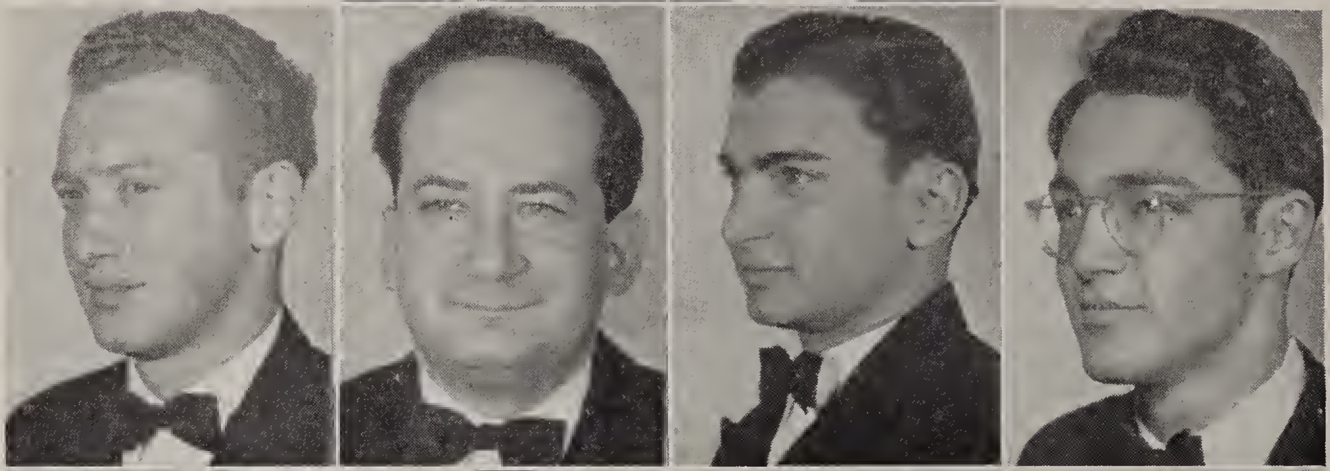
With the return of previous active brothers, and the influx of a new and large student body, interest was revived and the first steps of reformation were taken at the close of the Summer term of 1946. Theta Mu Pi began to function again in September of 1946 with the pledging of a group of new members and has continued active during the past two terms with all indications of a bright and progressive future. A great part of its success is acknowledged with grateful thanks to the sponsorship of Dr. L. C. Murray, President of the College, and the help and co-operation of Alumnus Moe M. Mitzman, of Crooked Lake.

Theta Mu Pi extends congratulations and best wishes for success in their chosen fields to graduating Brothers Herman Sass, Larry Mendlesomn, Moises D. Pancer, and Lucien Hirschberg.



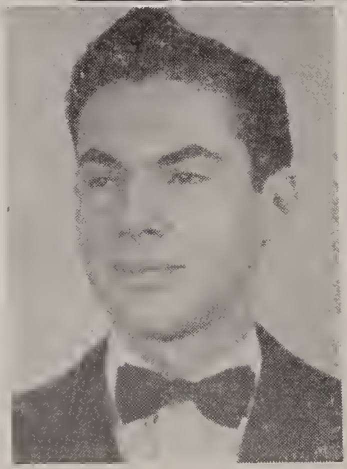
W. Mitzman

D. Robin
W. DeLuca



L. Mendelsohn
H. Sass
I. Levy
O. Tavory

R. Jonas
L. Hirschberg
M. Pancer
A. Toby



ΘΜΠ

Greek Goddesses

SUE SCHRIEBER

Α Σ Φ

PATRICIA VIDULICH

ΒΦΘ

BETTY HAVEN

Σ Μ Σ

LAURA SALIDO

Φ Ι Α

GRECIA MENDEZ

Φ K

NANCY RAUSSEAU

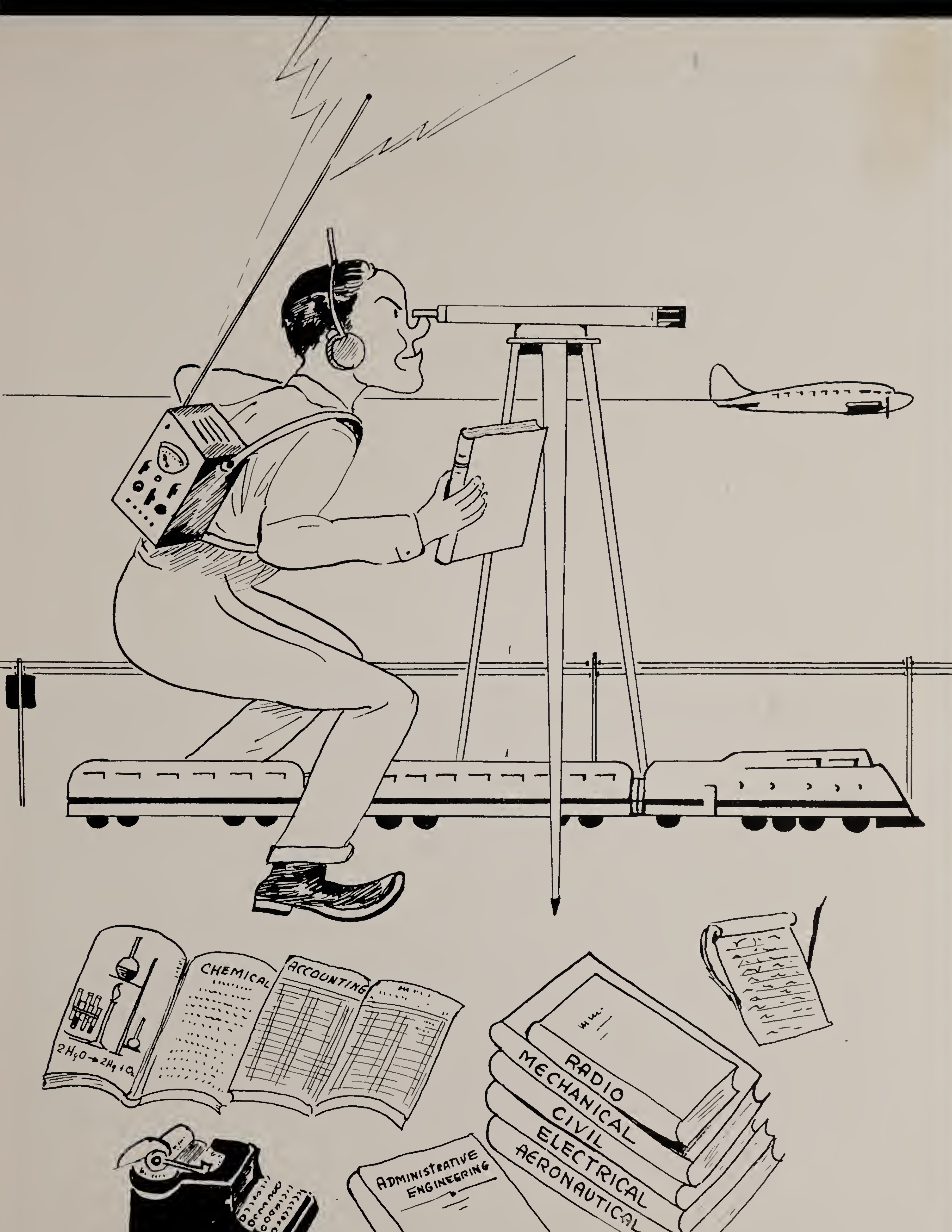
Φ Σ Χ

DOROTHY MOORE

Σ Φ Δ

RUTH TILLSTROM

T K E


CHEMICAL
ACCOUNTING
$2H_2O \rightarrow 2H_2 + O_2$
RADIO
MECHANICAL
CIVIL
ELECTRICAL
AERONAUTICAL
ADMINISTRATIVE ENGINEERING

Aeronautical Society

THE INSTITUTE OF AERONAUTICAL SCIENCE

The Institute of Aeronautical Science is a national organization of Aeronautical Engineers. It has as members some of the world's best and most famous pilots and engineers connected with aviation and its many professional fields. The institute publishes a journal designed to keep the members familiar with the developments and achievements in the aviation industry.

The business activities are in the hands of three officers, a chairman, a vice-chairman, and a secretary-treasurer. These three officers are elected by popular vote at a banquet held each term. This banquet is the high spot of each term's activity and usually features a well-known speaker. The sports activities are somewhat limited by the lack of facilities but the society tries to promote them as much as possible.

The Aeronautical Society at this time wishes to extend its best wishes for good luck and success to the graduating class of 1947.

First Row—R. S. Peterson, R. H. Knapp, K. N. Sheely, I. C. Boies.

Second Row—R. H. Forsythe, R. J. Wood, T. R. Miecskowski, J. E. Post, W. C. Austin, J. Sveda, C. E. Glassmeyer, Jr., W. A. Porter, R. A. Butler, T. Kesterson.

Third Row—H. Kijowski, H. R. Wright, Jr., D. W. Ellison, J. M. Eicher, G. C. Hardwick, C. A. Smith, E. Guckelberg, R. Wilson, R. E. Brewer, Jr., V. D. Shipley, W. L. Renehan, G. Larson.

Fourth Row—S. P. Acton, Prof., G. Kipin, A. J. Italiano, D. Meyer, B. G. Bandzuh, D. H. Kintis, R. J. Turner, J. W. Keckler, M. L. Harshe, Prof. Hawthorne.

Chemical Engineering Society

The Chemical Engineering Society was organized many years ago with its main purpose being to create a closer relationship among the students of chemical engineering and to create a deeper interest in their profession. This aim is furthered by bringing before the students both old and new theories of the field. These theories are presented and explained by well-known speakers from the fields of chemistry and chemical engineering. Movies are shown and field trips are made when possible. This year's field trip was to the National Chemical Societies Convention in Indianapolis.

Membership in the society is not compulsory and students of Tri-State, enrolled in chemical engineering, with a desire to discuss engineering and related problems may join. At the present time meetings are held every Thursday evening.

The members of the chemical society wish to express their appreciation for the fine work of Professors G. Moore, S. Slanina, K. Newman, and Mr. Lasho, and to wish every success to the members of the graduating class.

First Row—R. M. Willcox, Jr., T. J. Pearce, W. C. Aberth, W. R. Rogers, A. Michatko, M. A. Dixon, R. Ralston, R. S. Parker, R. D. Willcox.

Second Row—F. Lmdado, C. W. Strnit, P. F. Elliott, G. T. Meily, S. J. Bezik, J. C. Ashmead, E. J. Estlick, J. H. Weaver, R. Lasho, A. Field.

Third Row—K. Newman, G. H. Moore, H. C. Dunham, C. A. Adanis, R. S. Tope, D. W. Rice, J. E. Lomax, S. J. Slania, H. E. Mills.

Civil Engineering Society

The Civil Engineering Society, after being inactive for several terms, became active again in the winter term of 1944. A few of the remaining members from the previous active chapter were largely responsible for this action. They saw an increasing number of new students enrolled in Civil Engineering courses and so they decided to reorganize the society and to carry on its work.

The winter term saw several speakers and some motion pictures, both related to Civil Engineering work. During that term several efforts were also made to obtain a membership in one of the national Civil Engineering Societies, and action on this matter is still pending.

When the spring term rolled around we were fortunate in being able to obtain more motion pictures and another speaker. The Society picture was taken and the members decided to continue the activities of the society through the summer term.

It is hoped by all the members of the society, that the society will be able to carry on actively in the future, since the enrollment in civil courses is steadily increasing as more students are entering school both from civilian life and from those discharged from the army.

First Row—H. Riggs, F. Bello, J. Goldemberg, L. G. Anzalone, J. R. Morrow, R. L. Linegar, A. M. Gilpatrick, L. Hirschberg, J. G. Hickok.

Second Row—S. Rutka, R. Glasso, J. H. Todd, M. C. Garl, I. Alger, V. T. Larkins, W. B. Taylor, R. B. Larkins, Kenneth Sherrott, W. S. Saylor.

Third Row—A. W. Bryie, M. J. Spotts, C. E. Roberts, G. Wambold, S. M. Levers, K. O. Wyne, A. W. Klimak, W. Thomas, T. C. Gibson, F. J. Leydecker.

Mechanical Society

By analyzing the title, "Mechanical Engineering Society," we find it stands for "A group of individuals united in a common interest and purpose, for the scientific use and construction of machinery." The Society confronts the student with present day problems in industry and methods of solving them. Here the student is offered the opportunity to acquaint himself with the present day system of various industrial concerns, where he may wish to be employed in the future.

Meetings are held every week; the only qualification for membership being that the students be enrolled in Mechanical Engineering, or be a professor at Tri-State. The Society attempts to bring to its members a more thorough understanding of the Mechanical Engineering field by bringing them into actual contact with the industrial world, by obtaining speakers and by the use of motion pictures in the field of Engineering. This year we were fortunate in having such interesting speakers as Mr. Busher, Personnel Director, Thompson Products, and Mr. G. J. Bush, professional engineer of Detroit, Michigan, who spoke on various phases of work in the Mechanical Engineering field. Informative movies of various industries were also shown during the term. The Mechanical Society has now become affiliated with the Fort Wayne chapter of the American Society of Tool Engineers.

The most-looked-forward-to-function of the Society is the field trip at the end of the year. This year's trip was through the Gary plant of the United States Steel Corporation at which all the processes of rolling, forming, and fabrication of steel were presented to the members.

We want to express our appreciation to the officers of the Society for their splendid work. To members of the graduating class, we take this opportunity to wish you every success in your chosen field.

MECHANICAL ENGINEERING GROUP I

Front Row—A. A. Wauters, J. E. Rossette, R. F. Sauer, E. Hernandez, P. Sweiden, H. W. Wise, F. Kvasinski, C. T. Henry, W. E. Smith.

Second Row—J. E. Wenzel, C. Staskus, E. E. Campbell, Chok-Ming Yeh, K. L. Bowyen, K. W. Chamberlin, J. W. Templeton, H. Y. Eng.

Back Row—L. C. Horpedahl, F. J. Tang, R. W. Shaw, R. B. Buckus, J. F. Powell, D. A. Moster, R. G. Metke, J. C. Humphries.

MECHANICAL ENGINEERING GROUP II

Back Row—Minard Rose, Charles Pletcher, William Sponsler (grad.), Robert Alquist, John K. Baxter (grad.), Roy Letsinger, A. P. Gwiazdowski.

Second Row—Walter A. Volkman, Robert McGuire, Ernest M. Meister (grad.), John Paul Denham, Earl Cornelius, Stan Poplaski, Martin Harlan, Charles Stahl, Vincent Rojas (grad.).

First Row—J. Jones, R. Jones, Stephen Kosct, Henry Salisbury, Louis A. Paradise (grad.), Paul Reynolds, Carl Henderson, Edson Richard, Charlton Bulmer.

MECHANICAL ENGINEERING GROUP III

First Row—D. K. Johnson, W. F. McAlonan, M. Andres, E. Niederst, W. J. Gillet, P. R. Rapham, E. T. Kijowski, H. Kijowski.

Second Row—W. Warren, E. J. Grivetti, W. G. Brauks, N. T. Carlson, Jr., D. E. Hall.

The Electrical Engineering Society

On January 9, 1947, a special meeting of the joint Radio-Electrical Society was held, during which meeting it was decided to reactivate the Electrical Engineering Society which had been merged with the Radio Society in the fall of 1942. This move was prompted by the large attendance at meetings which made procedure very unwieldy. In addition, it was felt that the best interests of both Radio and Electrical groups were not being realized.

The Electrical Engineering Society has been on its own since that time, and has made much progress toward desired ends. The primary aim of the Society is to acquaint members with actual practice in their chosen field. To attain this, the officers of the Society have decided on a three-fold plan: speakers, moving pictures and demonstrations. The speakers will be chosen from leaders in the electrical industry, as will be the moving pictures. Demonstrations may be put on by speakers, or by some of the school's instructors. The officers feel that much valuable information may be obtained from this program.

The sponsor of the Society is Professor Spencer, who joins with the officers and all of the members in extending a cordial invitation to attend meetings. All interested persons are assured of interesting, well worth-while programs.

Officers of the society for the winter and spring terms are: President, Elbert C. Harmon (winter, spring); Vice-President, Carmen Remich (winter), Chester Penza (spring); Secretary, Charles B. Scharch (winter), Virginia Budd-Jack (spring); Treasurer, George H. Pete (winter), Frank Charewitz (spring); Student Council (senior), Chester Penza (spring), Harry J. Sturm (winter); Student Council (junior), Chester Penza (winter), Paul Guzman (spring).

Electrical Society

First Row—P. Guzman, R. B. Beers, E. C. Harmon, C. J. Penza, V. E. Budd-Jack, C. B. Schaoch, R. J. Kelemen, H. England.

Second Row—C. E. Ramich, V. L. Moffett, A. Esposito, O. Smith, M. J. Schwartz, H. Sturm, E. A. Gerdemann, M. Trentman.

Third Row—H. G. Darron, R. E. Duff, A. W. Arnett, R. G. Whitney, F. E. Bartley, H. F. Moore, H. Kijowski.

Radio Engineering Society

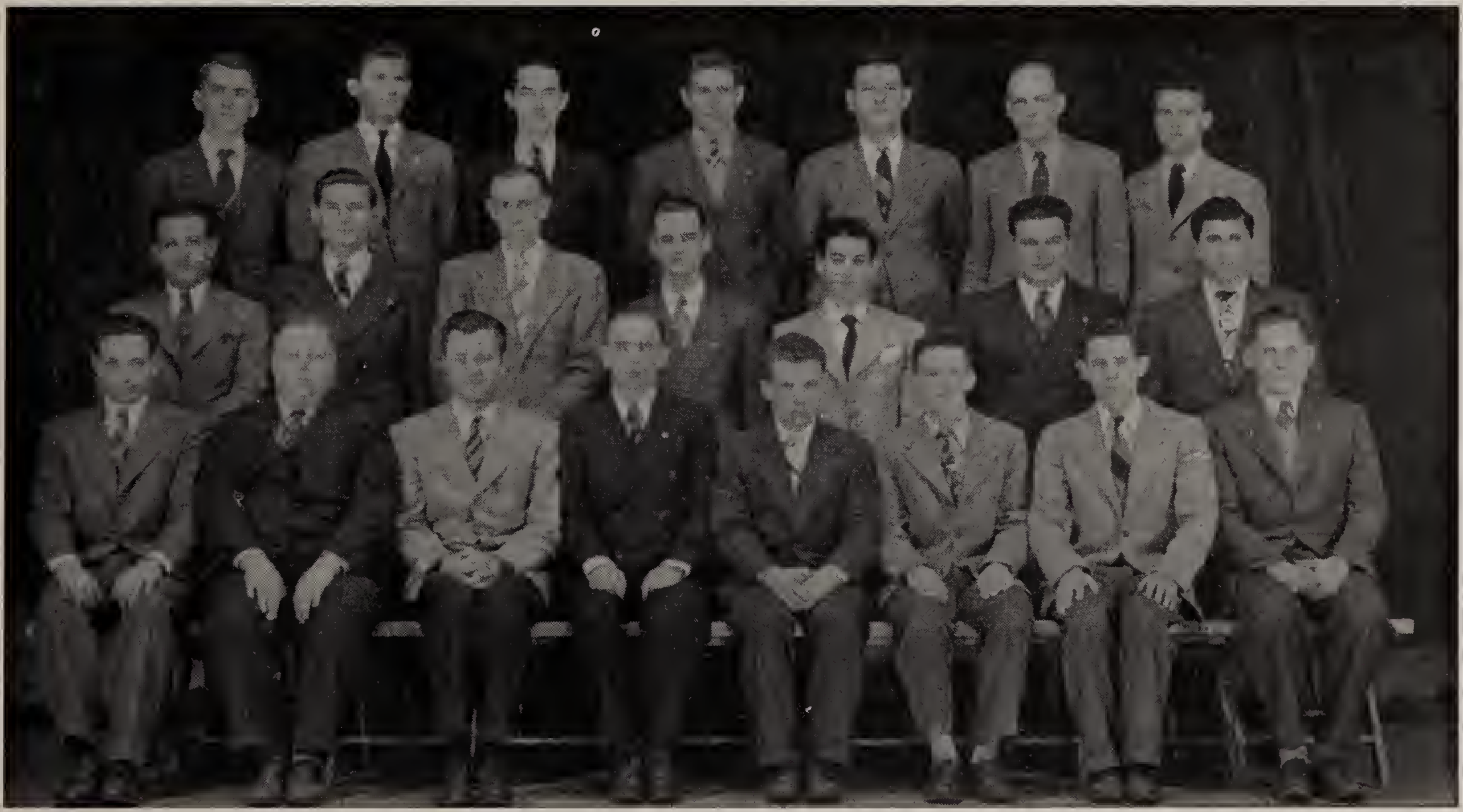
The laws and principles of electricity, sound, light, heat, mechanics, and chemistry, and a broad working knowledge of mathematics are prerequisites in the design and construction of radio and electronic apparatus. The theory and practice covering these subjects is thoroughly inculcated in the classroom and laboratory.

The science of Radio and Electronic Engineering is a very broad field encompassing a sphere of opportunity. To the students participating in society activities come mental patterns of ideas offered as opinions by visiting engineers from the radio and electronic industry. This is the purpose of the society—to broaden the individual's intellect, to prepare him for the tasks he will undertake upon graduation.

For his tireless and successful efforts in obtaining speakers for the weekly meetings, our sincere thanks are extended to Professor Leland S. Ax. We are most grateful to have him with us to inspire us in this—our field of endeavor.

Officers—Winter term: President, William K. Gowans; Vice-President, J. G. Best; Treasurer, Joey Stillwasser; Secretary, William Kramer; Senior Student Council representative and "TRI-ANGLE" reporter, Edward A. Chmielewski, W9FOP; Junior Student Council representative, W. Rohder; in charge of W9PMZ, the school amateur radio station, Edmund Bowman, W9CEJ.

Radio Engineering Society



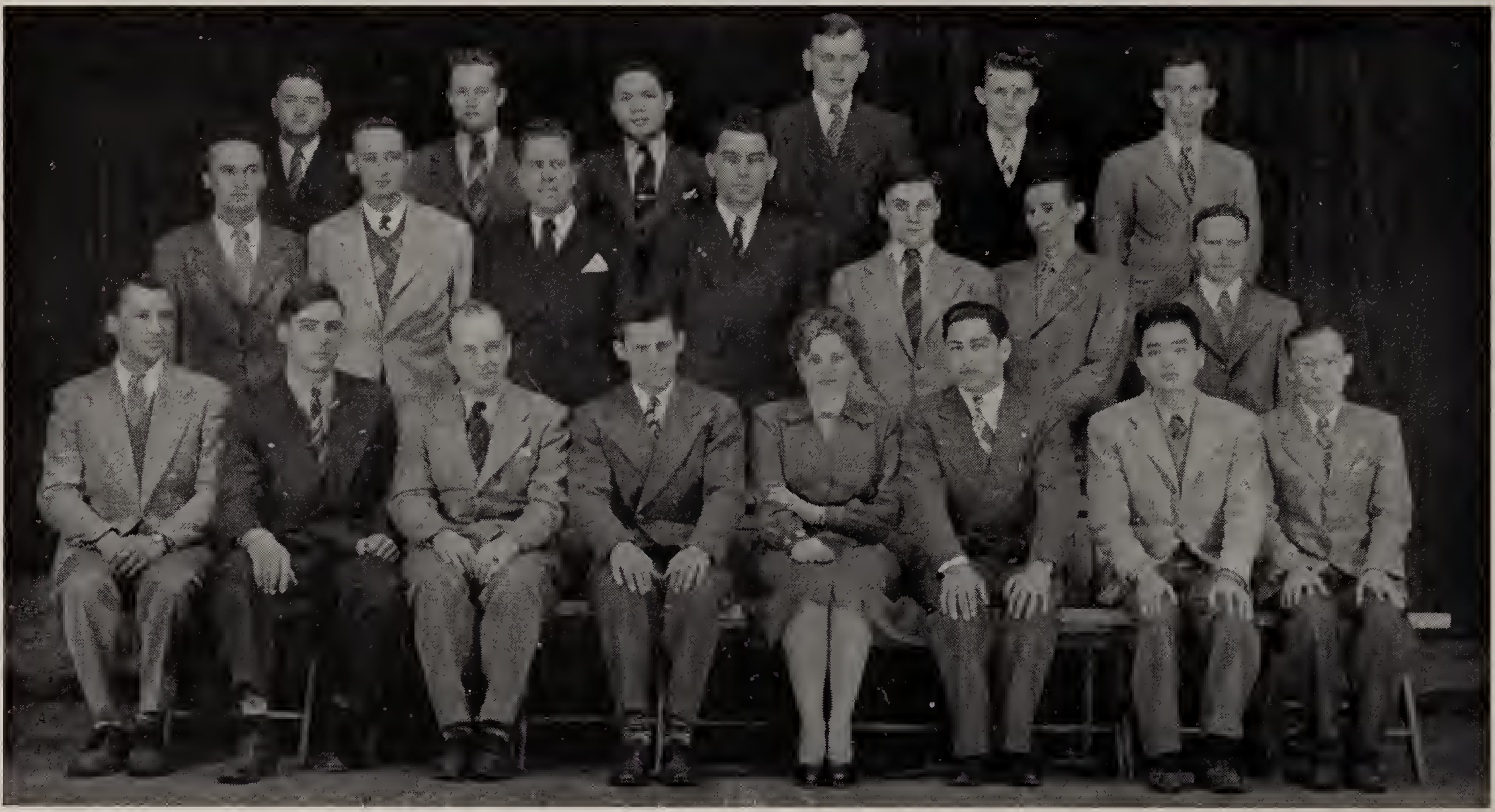
GROUP I

First Row—J. Stillwater, M. E. Westenhaver, J. M. Moore, H. A. Heckart, R. E. Lentz, J. C. Sharp, R. S. Sheppard, W. F. Mielke.

Second Row—R. S. Guichard, K. E. Walker, N. S. Most, L. Nease, D. Echo, C. H. Meitz, J. Kleim.

Third Row—D. T. Cousens, R. M. Tufts, S. W. McIntyre, W. E. Tatro, R. N. Barkman, W. Rohder, W. L. Kelley.

Radio



GROUP II

First Row—R. J. Kelemen, E. C. Harmon, R. B. Beers, H. H. Stilson, V. E. Budd-Jack, P. Guzman R. J. Lee, S. G. Fong.

Second Row—J. M. Lukas, E. A. Chmielewski, A. Abrahamsen, M. J. Schwartz, J. H. Howe, E. S. Bowman, H. M. McCaughan.

Third Row—J. G. Best, W. L. Fortier, S. E. Lee, L. D. Oleson, G. M. LeBaron, F. S. Johnston, Jr.

Sigma Epsilon

The Sigma Epsilon Society of Tri-State College was organized in October, 1933, for the purpose of sponsoring organized activities and to provide a closer relationship between students in the School of Commerce.

In 1943 the Society was disbanded because of the small enrollment, but it became active during the winter term of 1946, with Jim Mensel as the first President under the new constitution.

The officers for the summer term of 1946 were: President, Peyton Wade; Vice-President, Wilbur Ross; Secretary, Ed Sembrowski; Treasurer, Wilber Witmer.

The officers for the fall term of 1946 were: President, Charlie Field; Vice-President, Ernest Olsen; Secretary, Joe Christopher; Treasurer, Ross Dodge.

The offices for the winter term of 1947 were: President, John Plank; Vice-President, Norbert Bueter; Secretary, Frank Toussant; Treasurer, Joe Christopher.

The officers for the spring term of 1947 are: President, Norbert Bueter; Vice-President, Wilber Witmer; Secretary, Walter Struck; Teasurer, Cal Foss.

For several terms now outstanding speakers have been coming to the Commerce Building on Monday evenings to address the society. Bankers, brokers, judges, secretaries, treasurers, G-men, credit men, sales managers, and accountants are numbered among these leaders in the business world. On the social side, several outings have been enjoyed as well as two fine banquets.

With each passing term more and more students are becoming active members and the membership is now approaching one hundred. Sigma Epsilon offers all commercial students the practical viewpoints and knowledge of men who are successful in their respective fields and rounds out the education of those who take part.

Sigma Epsilon

BUSINESS ADMINISTRATION

Front Row—R. E. Hiser, B. E. Hamilton, R. C. Dietterle, T. R. Winters, J. K. Wong, C. P. Foss, R. J. Weiss, Y. M. Ling, J. Geiler.

Second Row—N. Sachert, C. Field, W. Comegys, W. Struck, R. Young, R. F. Porter, J. E. Minsel, G. Gelzer.

Third Row—J. Christopher, G. V. Cathey, B. Scholl, A. Fulton, B. Lomas, J. Duckett, B. Ramp, D. Kamp, H. R. Hoolihan (Prof.).

Sigma Epsilon

ACCOUNTING

Front Row—J. W. Hutton, F. W. Parker, R. W. Hamilton, J. W. Plank, E. W. Olsen, C. W. Galgano, P. E. Wade, J. Clark.

Second Row—W. H. Jenkins, H. Sass, L. E. Wood, W. E. Witmer, R. R. Collett, N. W. Bueter, J. A. Savage.

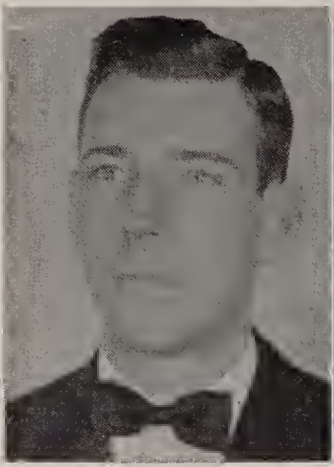
Third Row—N. Henry, L. N. Apple, P. T. Pohly, C. E. Rodgers, H. W. Hoolihan.

Alpha Beta Alpha

The purpose of the Honorary Commercial Society is to promote and recognize scholastic ability, leadership, and character among the students of the School of Commerce.

Requirements for eligibility are based primarily on scholarship. A "B" average, with not more than one "C," is to be maintained for four successive terms. Six members may be elected into the society each term.

Since the inception of the society in 1938, sixty-five students have held membership. The present membership is the largest in the history of the society.



W. B. Comegys

J. W. Plank

P. T. Pohly

F. W. Parker

E. W. Olsen

W. E. Witmer

J. A. Savage

R. R. Collett

N. W. Bueter

L. E. Wood

J. W. Hutton

C. E. Rodgers

N. L. Hervey

L. N. Apple

H. Sass

C. K. Field

H. W. Hoolihan

H. R. Hoolihan

Tau Sigma Eta

In January, 1930, the Engineering Society of Tri-State College founded the Honorary Engineering Society for the purpose of rewarding students for outstanding scholastic records. The State of Indiana granted the society a charter under the name Tau Sigma Eta on April 10, of the same year, thus permitting the society to function as a collegiate honorary society.

To be eligible for election to Tau Sigma Eta the engineering student must receive A's and B's in four Engineering subjects for four consecutive terms prior to election. In these four terms of work the prospective member is allowed to receive one C, but more than one would disqualify him for membership. At the beginning of each term a list of eligible candidates is submitted to the society and seven of these candidates are elected to membership by the society members.

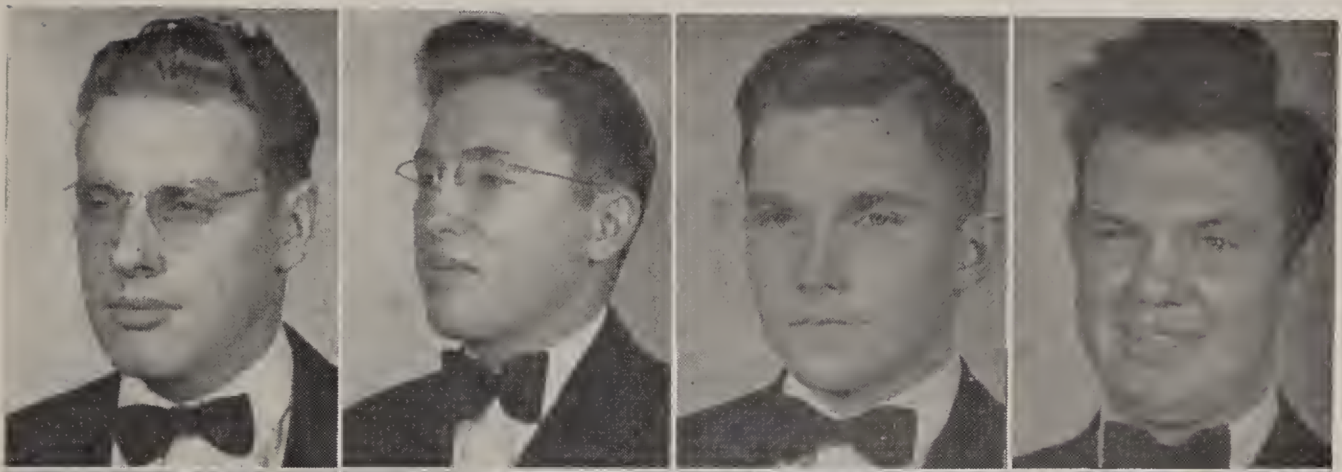
Most of the present members are ex-service men, as are most of the student body. They served their country well for several years as fighting men and are now preparing themselves for the job of keeping this nation the greatest industrial nation in the world, as well as gaining the background for providing for their families. By keeping high grades they feel that their objective can best be reached.

Ever since the founding of the society, its members have endeavored to affiliate it with a national engineering society, because this would stimulate the student to work harder so as to become a member as well as advance the standing of the school. This is still an objective of the society.

The Tau Sigma Eta now holds an enviable place among the organizations on the campus. By keeping high its standards for membership it serves to help its members maintain their scholastic record, as well as encourage undergraduates to pursue their studies. The organization stands for advancement of the school, fellowship and good will, and the maintenance of high scholastic records.

Tau Sigma

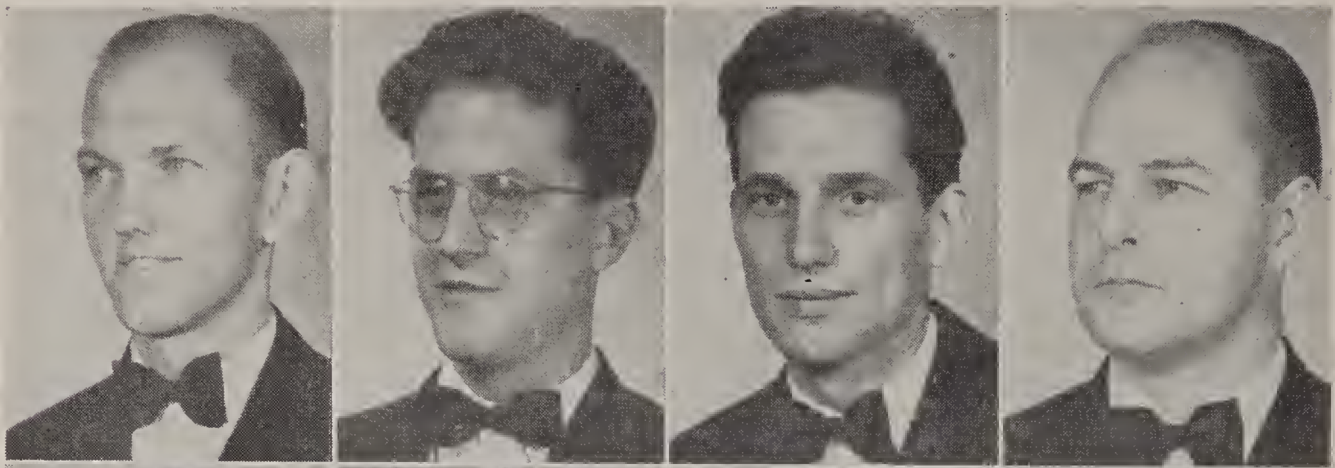
E. Campbell
A. Brown
K. Baxter
M. DeBoe



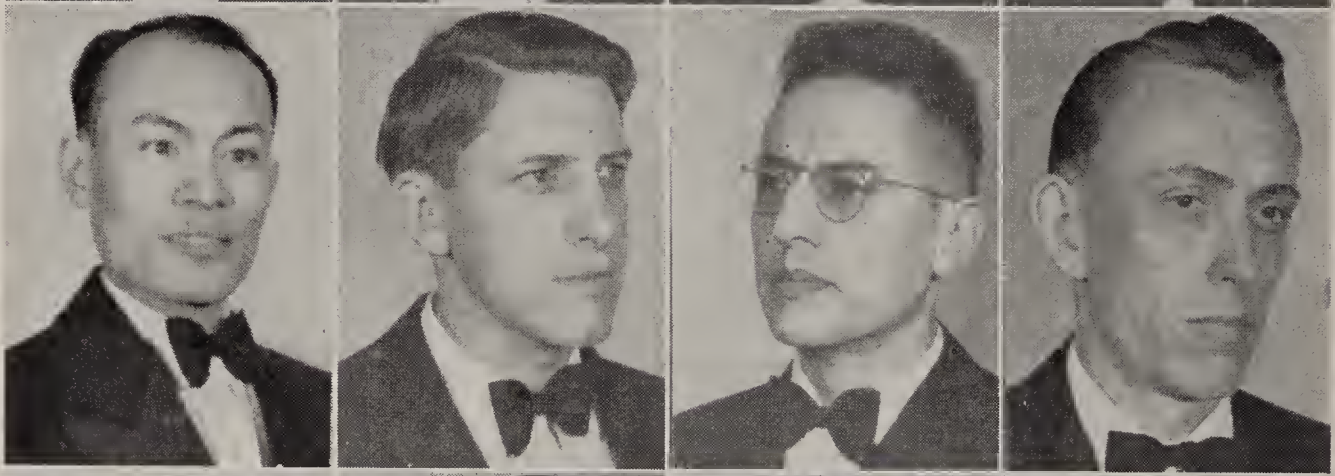
T. Miezcowski
H. Dielman
H. Moore
H. Eng

R. Harris

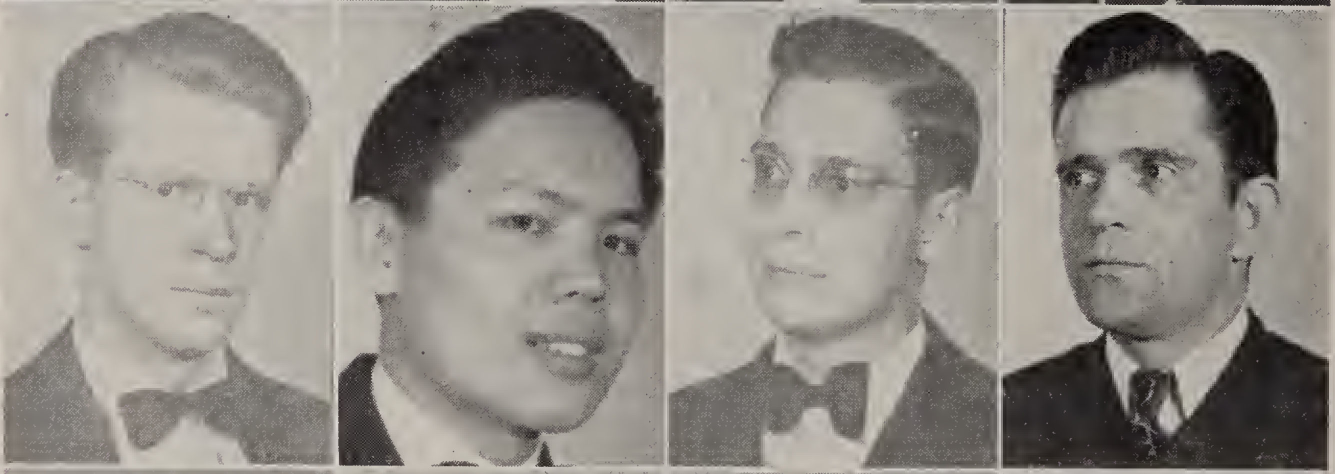
Tau Sigma



K. Walker
W. Harlan
C. Penza
W. Gowans



S. Fong
M. Johnson
M. Brooks
N. Most



C. Bulmer
S. Lee
E. Wiewandt
M. Bezik

W. Gilchrist
B. Tufts
M. Andres
W. McIntyre

Student Council

The Student Council is more truly representative of the student body than is any other group on the campus. The Council body is composed of two representatives from each student organization, and the council officers, elected by the Council from among its members, are accountable to the entire student body.

The council functions to coordinate the activities of the various campus organizations, and works closely with the school administration in all matters affecting student welfare.

Due to the limited enrollment of the war years the Student Council, along with other student organizations, reduced their activities to a minimum, but with the influx of post war students they have greatly expanded their program and are at present the most active group on the campus.

First Row—D. K. Johnson, P. Sweiden, R. C. Dietterle, W. H. Jenkins, J. Geiler, E. Niederst, H. Riggs, E. Sembroski, C. J. Penza, M. D. Pancer, R. M. Willcox, Jr.

Second Row—L. Moffett, P. E. Wade, R. R. Collett, W. E. Witmer, L. E. Wood, M. J. Bezik, P. W. Reynolds, D. J. Eddy, J. W. Plank.

Third Row—E. A. Chmielewski, L. N. Apple, M. Andres, R. B. Buckius, M. R. Hobson, R. W. Wilson, W. F. McAlonan, J. F. Daniel, N. T. Carlson, Jr., R. L. Linegar, W. B. Taylor, L. C. Horpedahl.

Inter-Fraternity Council

The Inter-Fraternity Council was organized December 8, 1935, from the old Pan-Hellenic Council, with its aim to promote good will and fellowship among the fraternities.

Each fraternity recognized by the college is permitted to send two representatives once each week to plan and direct the campus activities. Operating with the full cooperation of the faculty, the council plans all social and athletic activities for the college. These representatives act with the guidance and suggestions of their fraternities; still, credit must go to them for their leadership in supervising all affairs of the council.

The Inter-Fraternity Council has grown to be one of the most effective organizations on the campus, which is a good indication that its members have been well qualified.

Through the Council's efforts the 1947 Round Robin was an occasion which will be long remembered by all those who attended.

First Row—T. J. Pearce, E. Sembrosk, N. G. Sowle, M. S. Brooks, W. F. McAlonan, F. Krasinski.
Second Row—R. Rodrigufz, F. Bello, F. Thurston, G. Cubberly, R. A. Laurito.

Canadian Club

Prior to Canada's entry into the second great war the Canadian Club was one of the largest organizations on the campus. Throughout the war, however, the number of Canadians attending Tri-State College grew smaller and smaller until it was no longer able to function as an organized club.

With the cessation of hostilities the Canadians began to drift back to the College in ones and twos until a sufficient number were present to again organize the Canadian Club. Mr. M. E. Westenhaver, who has most of the Canadians in his laboratory classes, was made an honorary member and will be our faculty adviser. We hope that the future will bring more Canadians to Tri-State College and that our organization will once again become one of the largest on the campus.

First Row—M. E. Westonhower, S. W. McIntyre, J. Stillwaser, W. K. Gowans, E. J. Estlick, D. T. Couzens, C. D. Gillis.

Second Row—R. M. Tufts, A. Fulton, W. Thomas, P. Seiden, W. Donnell, H. E. Mills.

The Chinese Student Club

The Chinese Student Club was organized in 1932 to preserve and strengthen amity among its members, to assist fellow members, and to encourage high standards of scholastic achievements.

The club was inactive during the war years due to the lack of membership. In the beginning of 1947, a special meeting was held at the home of Mrs. Baker and it was unanimously decided to reactivate the Chinese Student Club. Samuel G. Fong was elected as the first president and the other officers are as follows: Vice-President, Harry Eng; English Secretary, Fred Yeh; Chinese Secretary, Benjamin Ling; Treasurer, Dolly Wong.

On the shoulders of these officers fell the task of finding the old constitution, making the necessary revisions to bring it up to date, and to publicize the existence of the club. By the end of the first term, the Chinese Student Club was functioning smoothly.

Now in the third term of its new life, the club members are looking forward to a long and rosy future.

The officers for the second and third terms are listed below:

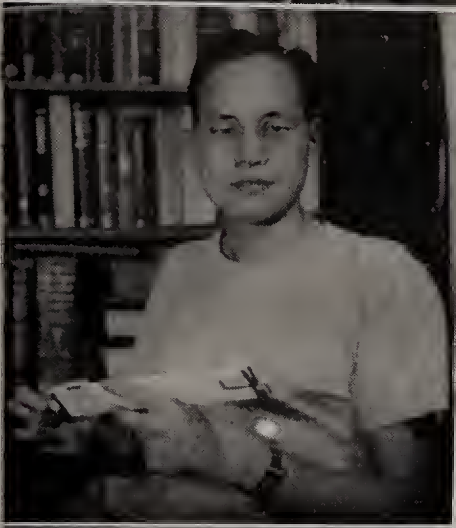
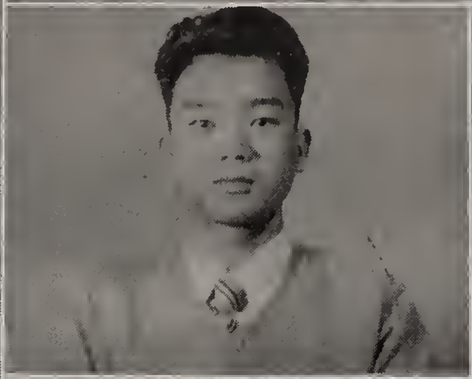
SPRING TERM

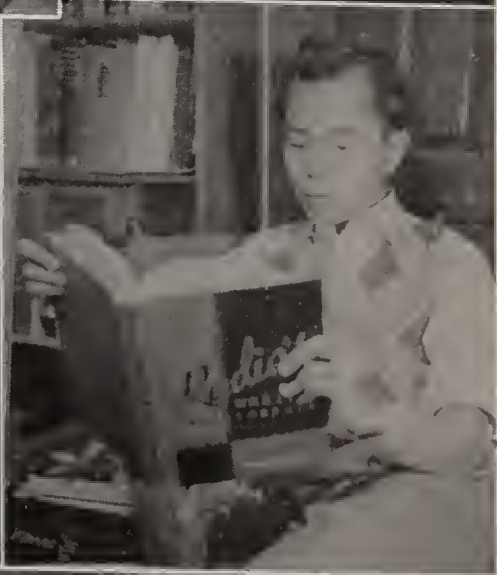
Samuel G. Fong, President; K. K. Bowyen, Vice-President; Fred Yeh, English Secretary; Benjamin Ling, Chinese Secretary; Dolly Wong, Treasurer; Student Council Representatives, Phillip L. Liu, Senior; Jack Wong, Junior.

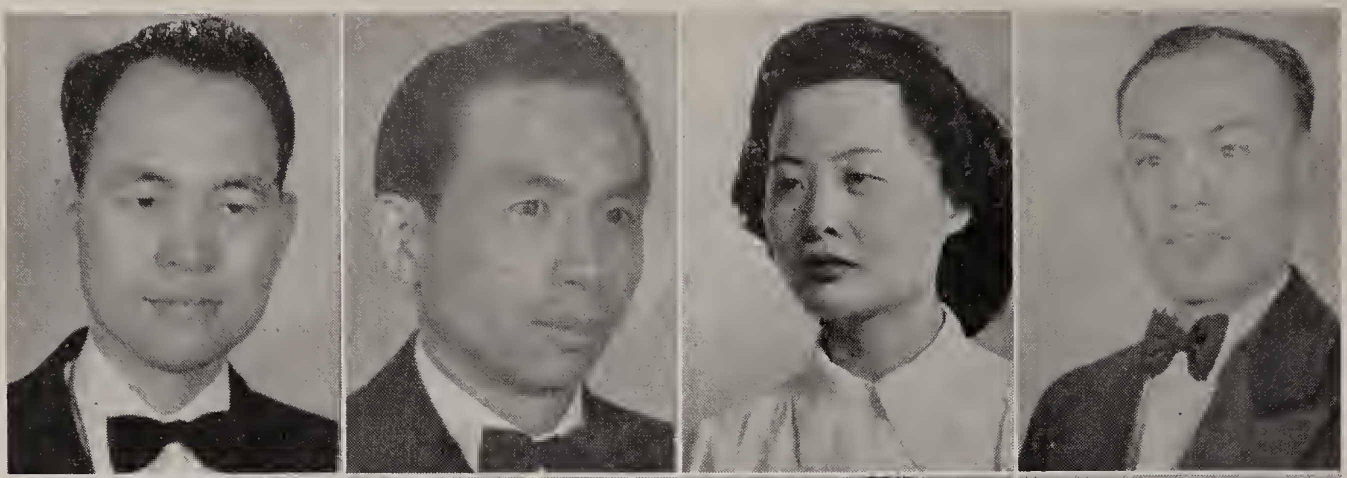
SUMMER TERM

Phillip L. Liu, President; Samuel G. Fong, Vice-President; Sidney Lee, English Secretary; Herbert Chop, Treasurer; Student Council Representatives, Jack Wong, Senior; Robert Lee, Junior.

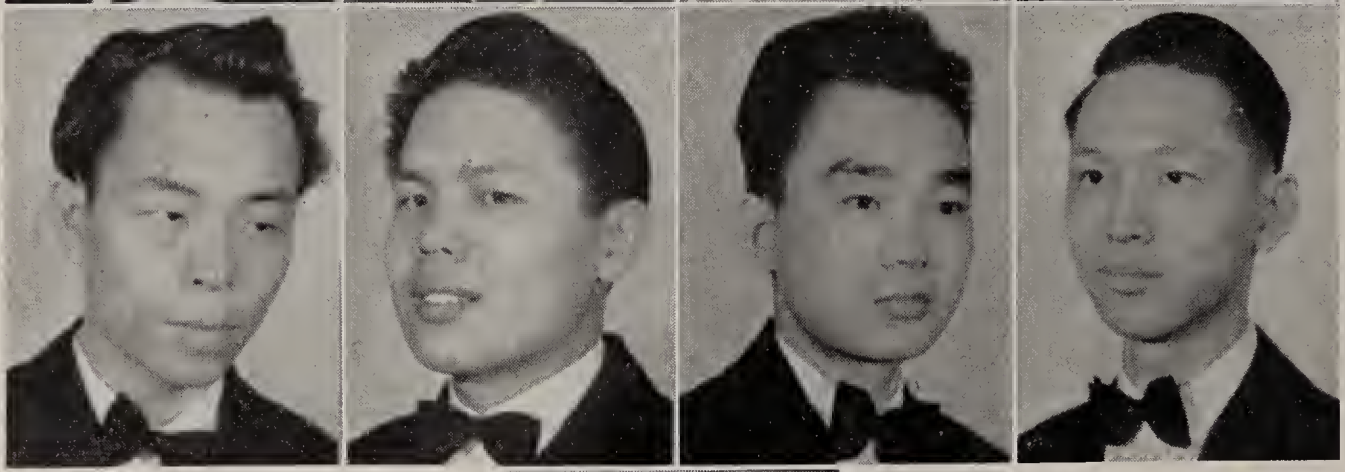
The members of the Chinese Student Club wish to express our profound gratitude of the fine work of Dr. Clarence L. Murray and Professor Orlie W. Fee in making our club successful.

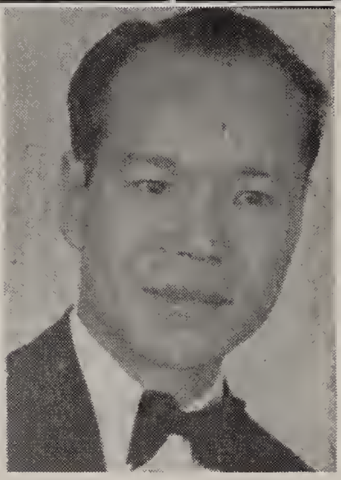




K. L. Boyer
P. L. Liu
D. K. Wong
S. G. Fong



H. Y. Eng
S. E. Lee
R. J. Lee
C. M. Yeh



Y. M. Ling

Photo Club

Back Row—R. Willcox, H. Kijowski, J. Wienzel, Glancy, P. Reynolds.

Front Row—S. Fong, R. Jonas, M. Michatko, D. Stenzel, A. Fields, P. Willcox.

The Tri-Angle

No. 4 Monday, April 21, 1947

Editor-In-Chief—ED NIEDERST
Associate Editor—LAYNE MOFFETT
Managing Editor—JACK WINE

Published Monthly By The Students Of Tri-State College, Angola, Indiana

EDITORIAL STAFF

FEATURE—Joseph Chementi, Paul Reynolds, Frank Strange, Esther Scott, Paul Guzman.

FRATERNITIES AND SOCIETIES—Jack Geiler, and William Kriegh, Editors.

Alpha Sigma Phi	Fred S. Johnston, Jr.
Phi Sigma Chi	Robert Sheppard
Phi Iota Alpha	Mario Gonzales
Phi Kappa	Nick Gettino
Alpha Beta Alpha	Phil Kraushaar
Tau Kappa Epsilon	Vern Shipley
Sigma Mu Sigma	Bob Keleman
Theta Mu Pi	Dave Robin
Sigma Phi Delta	Carl Henderson
Student Council	Marion Hobson
Mechanical Engineering Society	Henry Kijowski
Radio Engineering Society	Fred S. Johnston, Jr.
Electrical Engineering Society	Bob Beers
Aero Engineering Society	Donald Ellison
Sigma Epsilon	Dick Young
Photo Club	Henry Kijowski
Chinese Club	Sam Fong

SPORTS—John Gates and Henry Kijowski, Editors.

PHOTOGRAPHERS—Ray and Paul Wilcox.

BUSINESS STAFF

CIRCULATION MANAGERS—Bob Ramp and Don Casterline.
ADVERTISING MANAGER—Phil Swieden
EXCHANGE EDITOR—Fred S. Johnston, Jr.
TYPISTS—Florence Ransburg and Peg Shideman.

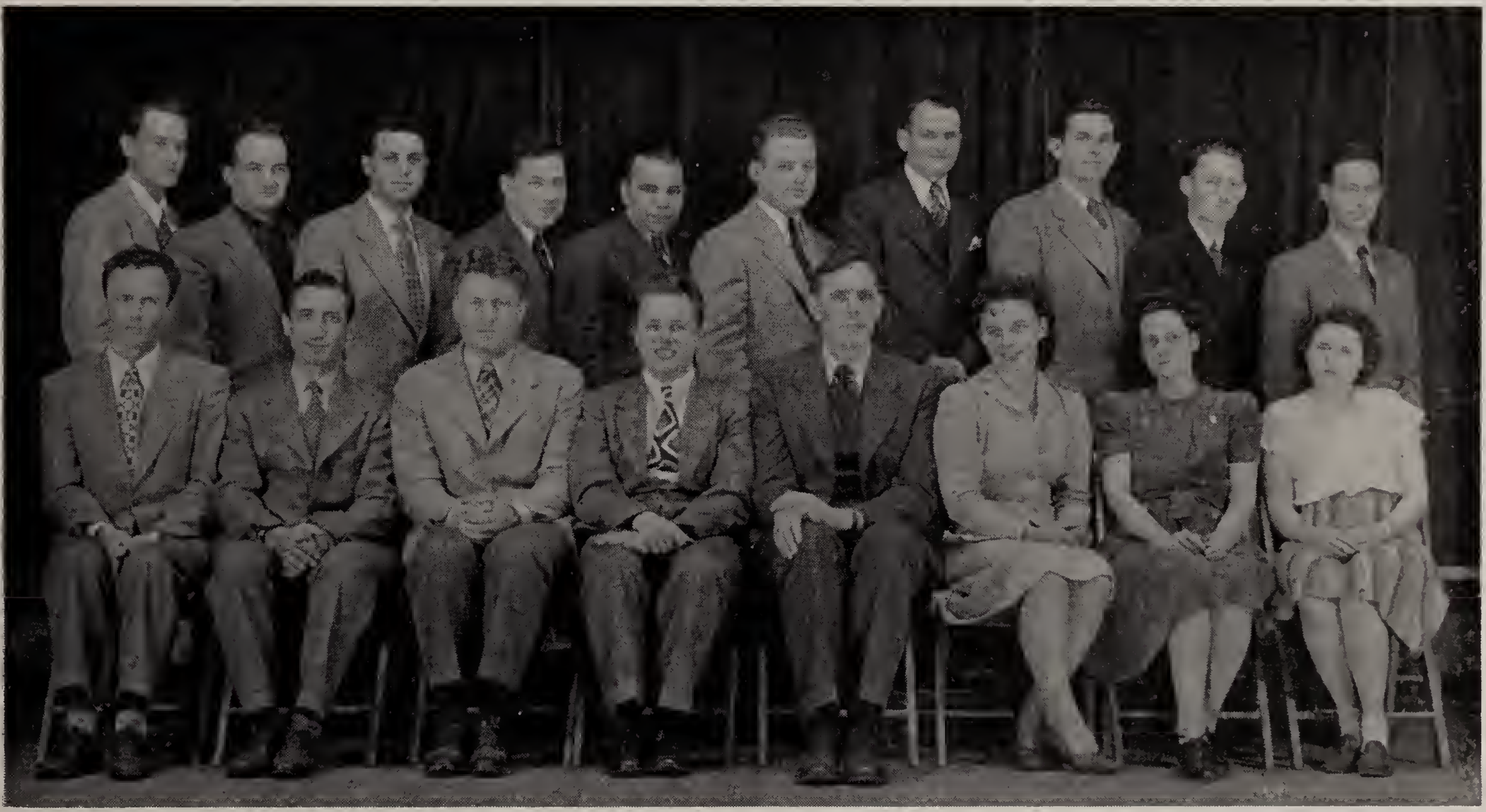
FACULTY ADVISORS

Mary Carney, Roy Bodie, Margaret Glancy, Robert Ramsey

First Row—Mrs. Carney, Jack Wine, Mrs. Glancy, V. L. Moffett, E. B. Niederst, J. Geiler, P. Willcox, H. Dennis.

Second Row—R. Willcox, A. Fields, J. Chimenti, J. Minsel, R. C. Bodie, Jr., H. Kijowski, S. E. Lee, R. J. Schaefer, J. Rossetti, L. Wood.

Modulus - 1947
Staff



Front Row, left to right—Ed Sembroski, Don Stengel, Jack Wine, James Rossette, Layne Moffett, A. Michatko, Mrs. Carney, Helen Dennis.

Back Row, left to right—Paul Wilcox, Jim Minsel, Joe Chimenti, Phil Sweiden, Roy Bodie, Henry Kijowski, Ed Niederst, Jack Geiler, Paul Reynolds, Rolf Jonas.

1

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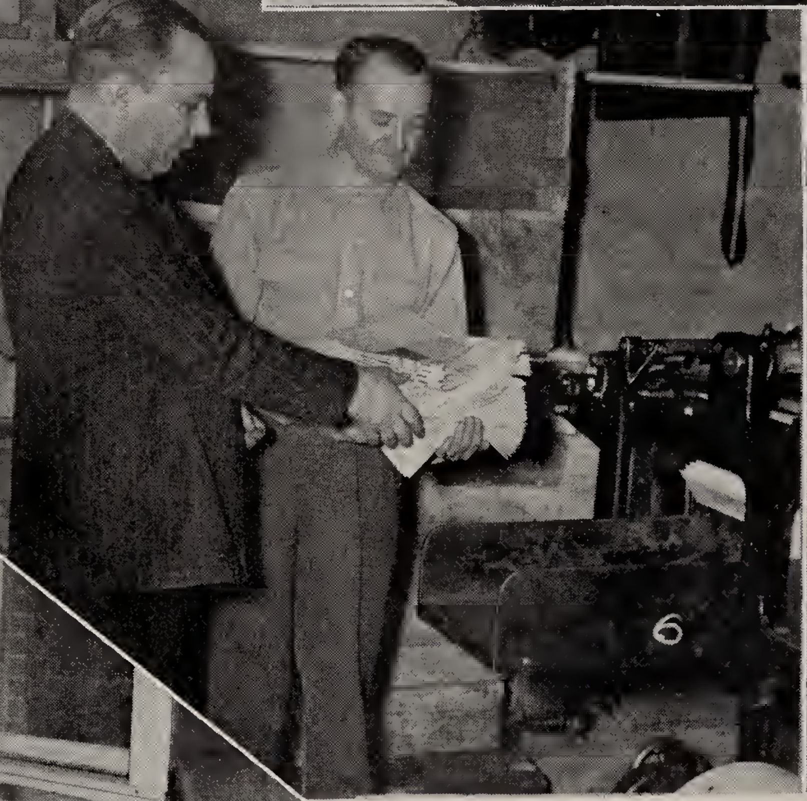

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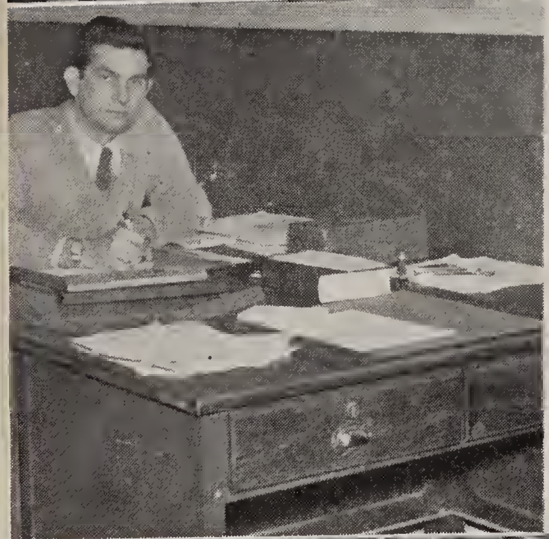
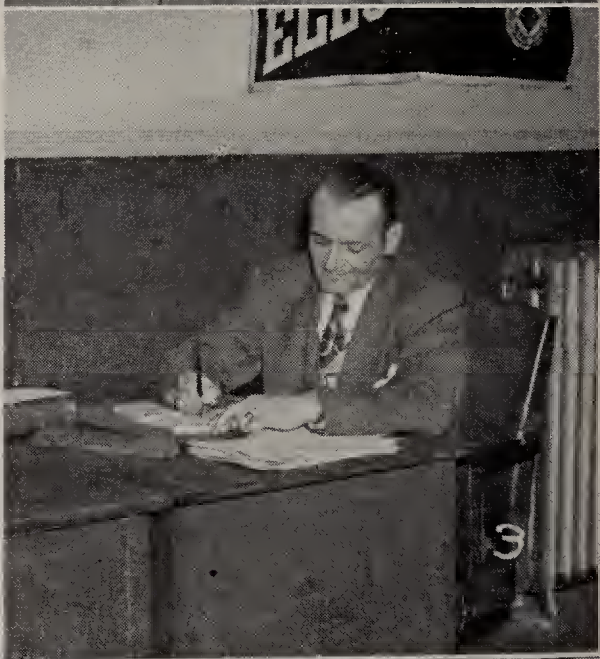
7

PUBLICATIONS

1. Deadline.
2. Tri-Angle out today.
3. Birth of an editorial.
4. Ramp and Johnston at work???
5. Quiet—Art editor at work.
6. Neiderst turns newsboy.
7. Advertising heads confer.
8. Slavedriver Wine checks copy.
9. Moffett wields blue pencil.
10. Geiler balances budget.





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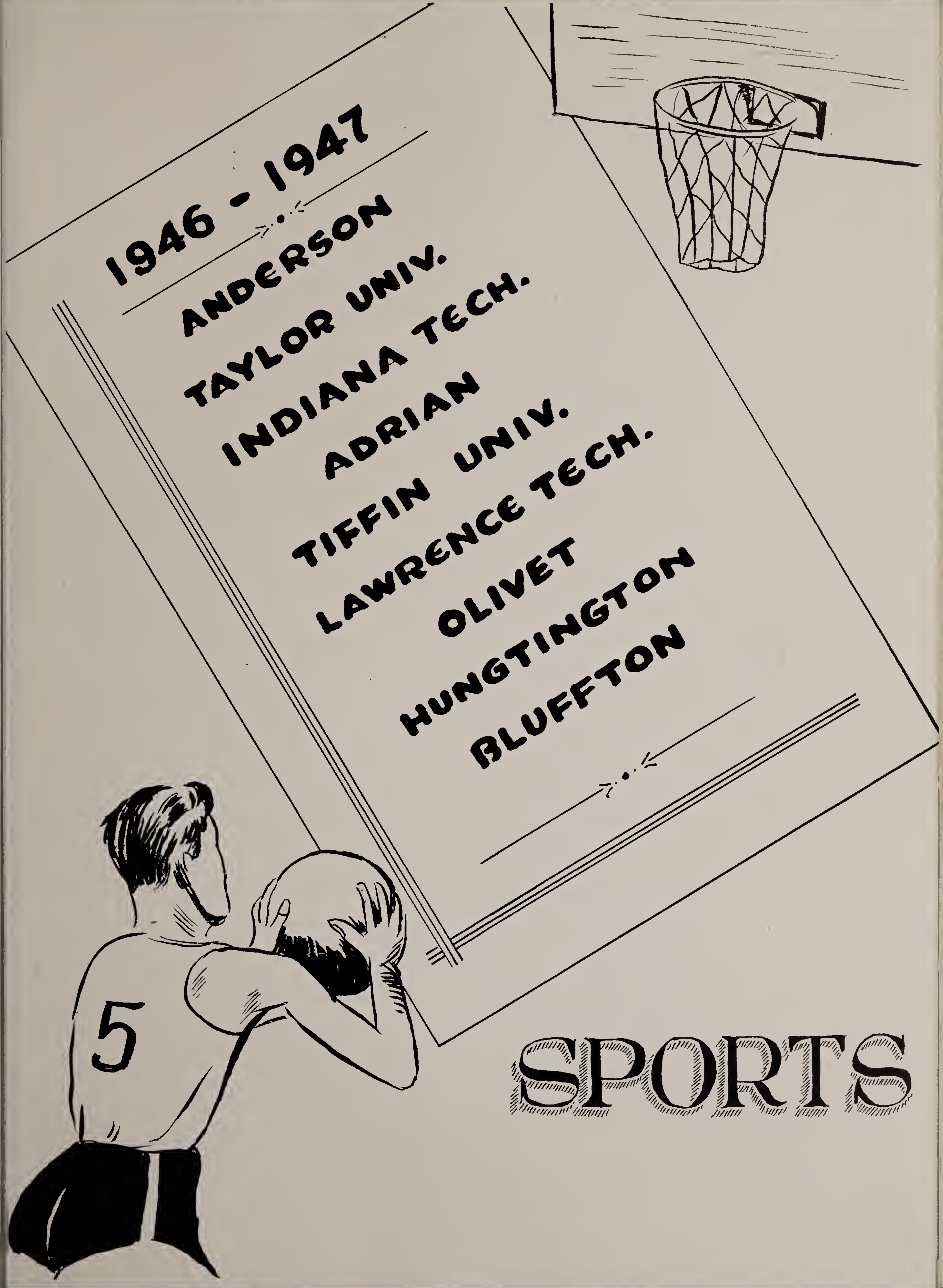
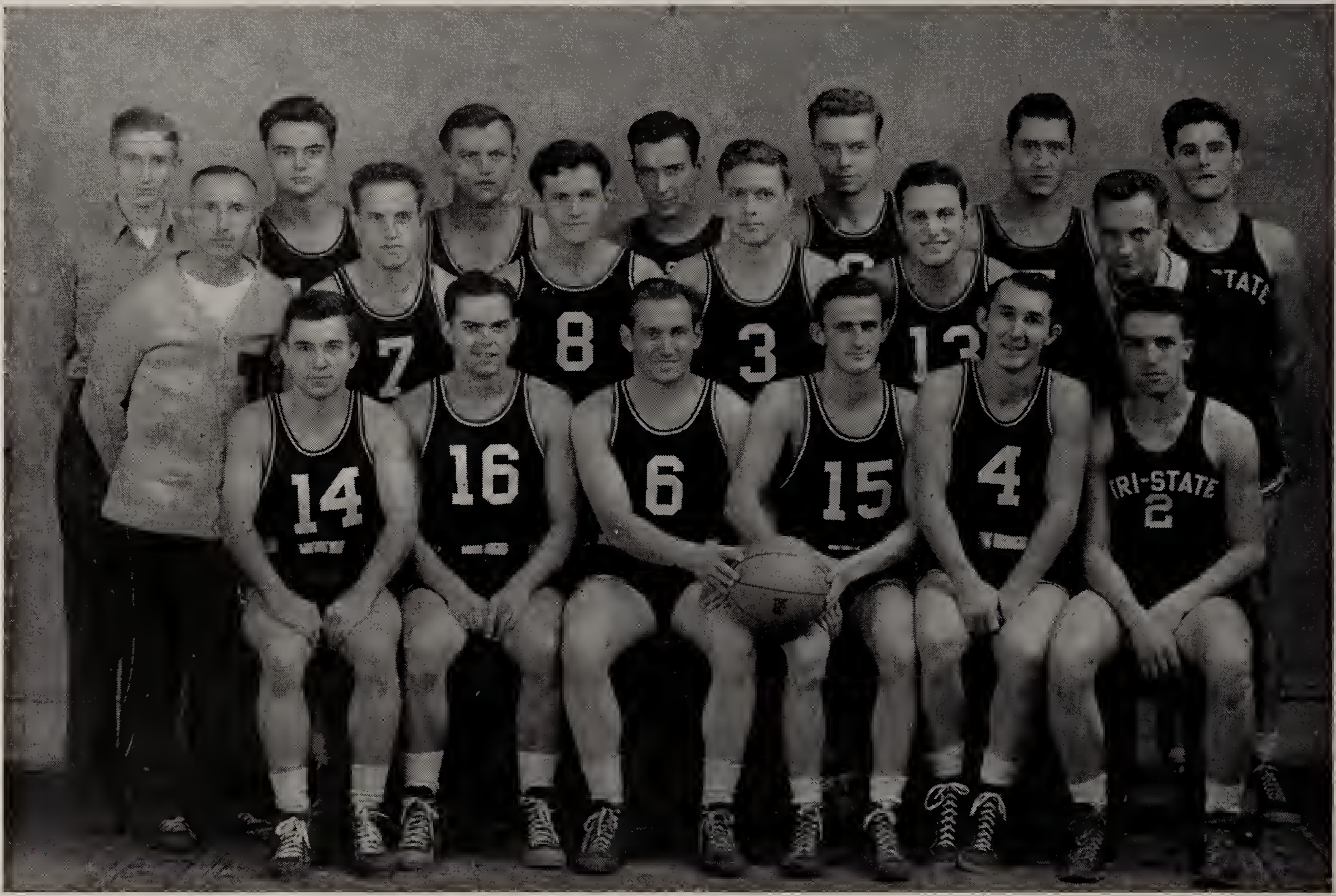

1946 - 1947
ANDERSON
TAYLOR UNIV.
INDIANA TECH.
ADRIAN
TIFFIN UNIV.
LAWRENCE TECH.
OLIVET
HUNGTINGTON
BLUFFTON
5

SPORTS

Basketball

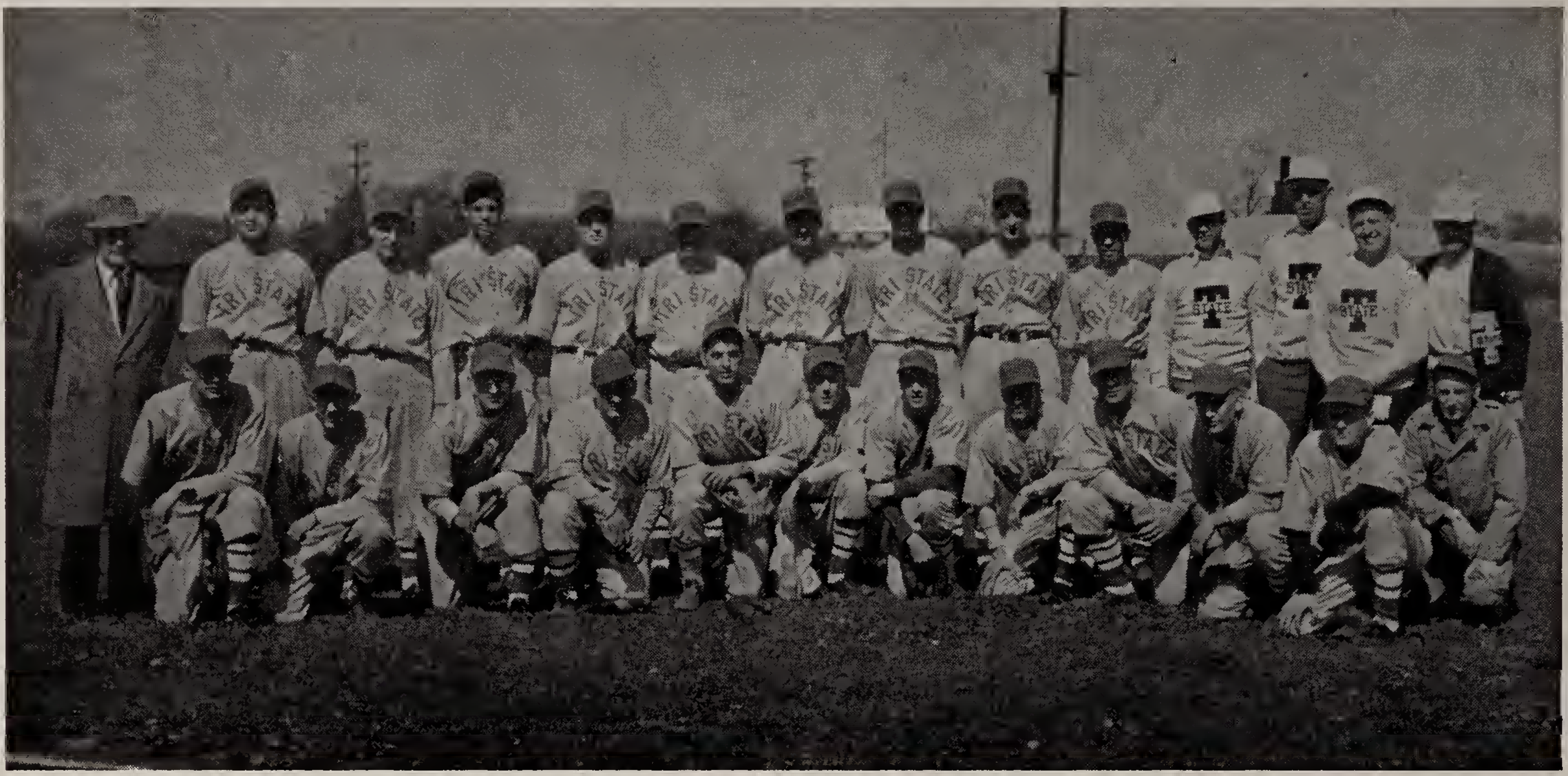


First Row—R. Barnes, F. Franze, G. Martin, W. Abel, R. Griem, J. Dugid.

Second Row—C. Druckamiller (Coach), Red Glasso, W. Meyers, Harley White, Joe Chimenti, F. Plummer.

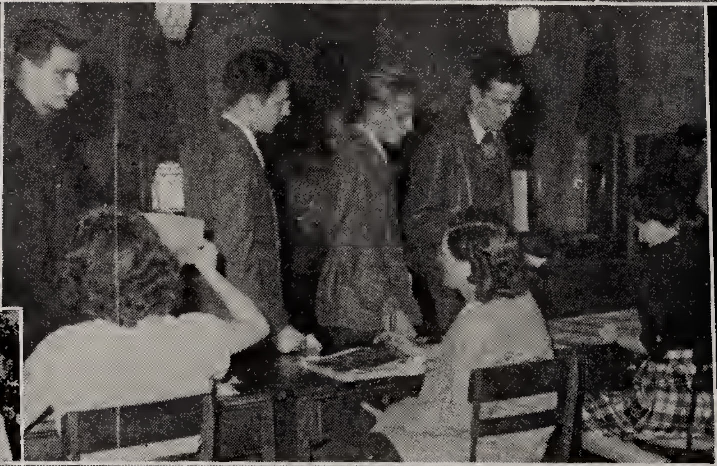
Third Row—C. Strait, S. Rutka, R. Oleson, B. McCoy, C. Kurth, R. Frankhouser, R. Millerick.

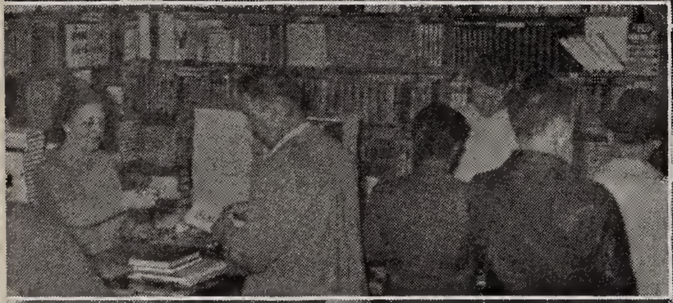
INTER-FRATERNITY CHAMPS

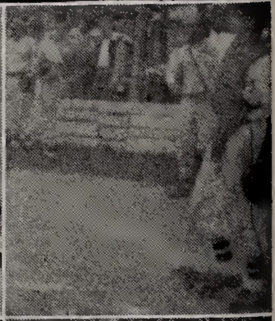


First Row—Bill Jenkins, Bob Griem, Jack Lapp, Bill Quinlan, Nick Gettino, Tony Koptur, Dean Anderson, Phil Anderson, Pop Poplaski, Roger Lucker, Art Williams, John Gates, Sports Writer.

Second Row—President Clarence L. Murray, Larry Sanxter, Mike Skurat, Louis Petersen, Joe Chimenti, Pat Patterson, Ray South, Joe Meisner, Bob Hale, Connie Conedera, Joe Schultz, Assistant Coach, Fred Gowdy, Coach, Hank Kijowski, Manager, Frank Plummer, Manager.







Independents

VALENTINE
DANCE
FRIDAY FEB 14 1947
THE ROBERT WERKMAN

Scenes from Camp Hendry

Class Roll

March Graduates

BEACHAM, Robert Layne

Auburn, New York
Chemical Engineering

Chemical Engineering Society

BOZIMOWSKI, Mitchell S.

Wyandotte, Michigan
Aeronautical Administrative

Aero Society
Phi Kappa
Administration Society

BROOKS, Mahlon S.

Sea Cliff, Long Island, New York
Mechanical Engineering

Tau Sigma Eta
Who's Who
Beta Phi Theta
Inter-Fraternity Council

COLLETT, Ray Richard

Pittsburgh, Pennsylvania
Accounting

Student Council
Alpha Beta Alpha, Vice-President
Sigma Epsilon

COMEGYS, William Bailey

Middletown, Delaware
Business Administration

Who's Who
Alpha Beta Alpha
Sigma Epsilon
Modulus, 1946
Dramatic Club
Student Council
Tau Kappa Epsilon

DARAGAN, William R.

Danbury, Connecticut
Chemical Engineering

Phi Kappa
Inter-Fraternity Council
Student Council
Chemical Engineering Society

DECRAPPEO, Edward S.

Schenectady, New York
Mechanical Engineering

Phi Kappa
Tau Sigma Eta
Institute of Aero Sciences

DIELMAN, Harold E.

Napoleon, Ohio
Mechanical Engineering

Alpha Sigma Phi
Tau Sigma Eta

ENG, Harry Y.

Canton, China
Mechanical Engineering

Mechanical Engineering Society
Chinese Club, Vice-President
Tau Sigma Eta

ENGLAND, Harold Z.

Burbank, Ohio
Electrical Engineering

Electrical Society

ETLING, Douglas C.

Crystal Lake, Illinois
Civil Engineering

Civil Engineering Society

FEASTER, Thomas S.
Palmyra, Missouri
Aeronautical Engineering
Aero Society
Who's Who

FIELD, Charlie K., Jr.
Dunkirk, Indiana
Business Administration
Sigma Epsilon
Alpha Beta Alpha
Tri-Angle

GOWANS, William K.
Grand Forks, B. C., Canada
Radio Engineering
Radio Engineering Society, President
Tau Sigma Eta
Canadian Club

JOHNSON, Yost C.
Racine, Wisconsin
Business Administration
Sigma Epsilon

JONES, Gerald Thomas
East St. Louis, Illinois
Aeronautical Engineering
Aero Scoiety

LENNIS, Ralph, Jr.
Anderson, Indiana
Electrical Engineering
Electrical Society
Alpha Sigma Phi

LOWE, Stanley A.
Elkhart, Indiana
Accounting

MANCUSO, Thomas L.
Bayonne, New Jersey
Civil Engineering
Civil Society
Student Council, Vice-President
Modulus, Editor, 1946
Tau Kappa Epsilon

MINER, Dennis Lamont
Edmonds, Washington
Mechanical Engineering
Mechanical Society, Treasurer

MORRISON, Robert F.
Holyoke, Massachusetts
Electrical Engineering
Radio and Electrical Society

NOURSE, Forrest H., Jr.
Smethport, Pennsylvania
Electrical Engineering
Phi Sigma Chi

OLSEN, Earnest W.
Council Bluffs, Iowa
Accounting
Alpha Beta Alpha
Sigma Epsilon
Beta Phi Theta
Student Council

ORIANS, Francis Joseph
Carey, Ohio
Aeronautical Engineering
Phi Kappa
Institute of Aero Sciences
Inter-Fraternity Council
Student Council

PARADISE, L. Albin

New Castle, Pennsylvania
Mechanical Engineering
Mechanical Drafting

Sigma Mu Sigma
Inter-Fraternity Council
Mechanical Engineering Society
Student Council
Basketball Cheerleader

PARKER, Ryland S.

Meadville, Pennsylvania
Chemical Engineering

Chemical Society
Student Council

PEARCE, Thomas J.

Flint, Michigan
Chemical Engineering

Sigma Mu Sigma
Chi Epsilon
Student Council
Inter-Fraternity Council
Chemical Engineering Society
Glee Club

PETRANTO, Joseph J.

Rochester, New York
Tau Kappa Epsilon

Tri-State College Band
Mechanical Engineering

PLANK, Jonathan W.

Elkhart, Indiana
Accounting

Alpha Beta Alpha, President
Sigma Epsilon, President
Beta Phi Theta
Student Council

PRATT, Oren L.

Elkhart, Indiana
Accounting

Beta Phi Theta

RAFTER, Jack

Accounting

Tau Kappa Epsilon
Sigma Epsilon
Alpha Bet Alpha

ROCKSON, Paul

Langley Prairie, B. C., Canada
Electrical Engineering

Phi Sigma Chi

SASS, Herman

Rochester, New York
Business Administration
Accounting

Student Council
Sigma Epsilon
Alpha Beta Alpha
Theta Mu Phi

SEEGER, Charles H.

Lansing, Michigan
Aeronautical Engineering

Alpha Sigma Phi
Aero Society
Student Council

SPONSLER, William B.

Wooster, Ohio
Mechanical Engineering

Sigma Mu Sigma, President
Mechanical Engineering Society
Aero Society
Student Council

TYRELL, Francis T.

Syracuse, New York
Mechanical Engineering

VANDERSLUIS, Francis J.

Grand Rapids, Michigan
Civil Engineering

Phi Sigma Chi

WIEWANDT, Edward John

Fremont, Ohio
Mechanical Engineering

Tau Sigma Eta, President
Who's Who

WINGATE, Bernard W.

Clearwater, Florida
Electrical Engineering

Tau Kappa Epsilon
Radio and Electrical Society
Student Council

June Graduates

ANDOLINA, Anthony V.
Fredonia, New York
Aeronautical and Mechanical Engineering
Alpha Sigma Phi
Student Council
Inter-Fraternity Council
Aero Society

BALL, James Robert
Elkhart, Indiana
Mechanical Engineering
Sigma Mu Sigma
Student Council

BATTEMA, Joyce
Grand Rapids, Michigan
Secretarial Certificate
Sigma Epsilon

BAXTER, J. Kenneth
Cherry Valley, New York
Mechanical Engineering
Mechanical Engineering Society
Tau Sigma Eta
Sigma Mu Sigma
Student Council

BEST, John G.
Elkhart, Indiana
Radio Engineering
Radio Engineering Society

BEZIK, Max
Buffalo, New York
Chemical Engineering
Who's Who
Tau Sigma Eta
Chi Epsilon
Chemical Engineering Society
Student Council

BIGLOW, George P.
Toledo, Ohio
Business Administration
Sigma Epsilon

BLOOMFIELD, Arthur
Angola, Indiana
Mechanical Engineering

BOIES, Isaac C.
Miles City, Montana
Aeronautical Engineering
Phi Sigma Chi
Aero Society

BOWMAN, Edmund S.
Tacoma, Washington
Radio Engineering
Radio Engineering Society

BROUSE, LEONARD V.
Sturgis, Michigan
Business Administration
Beta Phi Theta
Sigma Epsilon
Student Council

BROWN, Arthur King
Elkhart, Indiana
Mechanical Engineering
Mechanical Engineering Society
Student Council
Tau Sigma Eta
Alpha Sigma Phi

BUCKIUS, Robert Burns, Jr.

Montgomery County, Pennsylvania
Mechanical Engineering

Tau Kappa Epsilon
Student Council
Mechanical Engineering Society

BUETER, Norbert W.

Elkhart, Indiana
Accounting

Sigma Epsilon
Alpha Beta Alpha
Student Council
Dramatics Club

BULMER, Charlton Alexander

Lockport, New York
Administrative Mechanical Engineering

Mechanical Society, President, Vice-President
Student Council
Tau Sigma Eta, Secretary

CARPENTER, James H., Jr.

Fairmont, West Virginia
Aeronautical Engineering

Tau Kappa Epsilon

CLARK, Wyland F.

Osterville, Massachusetts
Mechanical Engineering

Tau Kappa Epsilon
Student Council
Inter-Fraternity Council
Tri-Angle
Mechanical Engineering Society

COLMENAR, Cayetano J.

Cleveland, Ohio
Civil Engineering

COOK, JEAN

Homer, Michigan
Secretarial

CRAWFORD, Robert Gemmill

San Diego, California
Mechanical Engineering

CYPHER, James J.

Clairton, Pennsylvania
Aeronautical Engineering

Aero Society
Phi Kappa

FIELD, Thomas R.

Hartford City, Indiana
Aeronautical Engineering

Alpha Psi Omega
Dramatics Club
Aero Society

FORSYTHE, Ralph Howard

Beaver, Pennsylvania
Aeronautical Engineering

Sigma Mu Sigma
Inter-Fraternity Council
Aero Society

FORTIER, Wilfred Lorin

Muskegon Heights, Michigan
Radio Engineering

Tau Kappa Epsilon
Radio Society
Student Council
Inter-Fraternity Council

FOSS, Calvin P.

Valley City, North Dakota
Business Administration

Sigma Epsilon

FULTON, Arthur E.

Glenholme, Nova Scotia
Business Administration

Tau Kappa Epsilon
Sigma Epsilon
Canadian Club

GILCHRIST, Wayne

Slippery Rock, Pennsylvania
Electrical Engineering

Tau Sigma Eta

HAHN, Robert Douglas

Plainville, Connecticut
Aeronautical Engineering

Beta Phi Theta
Aero Society

HAMMOND, Daniel S.

Paterson, New Jersey
Civil Engineering

Civil Society

HARLAN, Warren H.

Nappanee, Indiana
Mechanical Engineering

Tau Sigma Eta
Dramatics Club
Mechanical Society

HILL, Francis F.

Westfield, New Jersey
Radio Engineering

Radio Engineering Society

HOWARD, G. Franklin

Watertown, New York
Civil Engineering

Beta Phi Theta

HURSH, Edward D.

Elkhart, Indiana
Accounting

Sigma Epsilon, Vice-President
Dramatics Club

ITALIANA, Anthony J.

Waukesha, Wisconsin
Aeronautical Engineering

Aero Society

JACKSON, Frank A.

Auburn, Indiana
Mechanical Engineering

Phi Sigma Chi
Mechanical Society

JORDAN, Paul R., Jr.

Jackson, Mississippi
Electrical Engineering

Electrical Society

JUERLING, F. J.

Richmond, Indiana
Civil Engineering

Civil Engineering Society
Phi Sigma

KESTERSON, Thomas Harry

Fort Wayne, Indiana
Aeronautical Engineering

Aero Society
Phi Sigma Chi

KIJOWSKI, Henry

Chicago, Illinois
Aeronautical and Mechanical Engineering

Aero Society, President
Mechanical Society, President
Student Council, President
Photo Society
Tri-Angle
Modulus
Baseball Manager

KLINGER, Russell E.

Defiance, Ohio
Mechanical Engineering

Mechanical Society
Tau Kappa Epsilon

KNAPP, Robert H.

Norwich, New York
Aeronautical Engineering

KRIDER, Frank D.

Fort Wayne, Indiana
Aeronautical Engineering

Sigma Mu Sigma
Who's Who
Student Council

LEYDECKER, Harvey C.

Buffalo, New York
Aeronautical Engineering

Aero Society
Phi Kappa

LINDADO, Francisco

Rishacha, Colombia, South America
Chemical Engineering

Chemical Society

LOWELL, Lawrence I.

Lansing, Michigan
Mechanical Engineering

Mechanical Society
Sigma Mu Sigma

LUNDGREN, Robert H.

Rockford, Illinois
Electrical Engineering

Glee Club
Electrical Society
Modulus, 1942

MATTEO, Joseph L.

Summit, New Jersey
Mechanical Engineering

Alpha Sigma Phi

McALONAN, William F.

Akron, Ohio
Mechanical Engineering

Mechanical Society, Vice-President
Inter-Fraternity Council
Student Council
Tau Kappa Epsilon
Band

MILLER, George N.

Charlemont, Massachusetts
Radio Engineering

Radio Society, Vice-President, Secretary

MINSEL, James Edward

Roanoke, Indiana
Business Administration

Tau Kappa Epsilon, Secretary-Treasurer
Sigma Epsilon, President
Student Council
Dramatic Club
Modulus
Tri-Angle
Glee Club
Band

MOORE, Howard J.

Corunna, Michigan
Mechanical Engineering

Sigma Phi Delta
Mechanical Engineering Society
Tau Sigma Eta
Who's Who

MOORE, Joseph M.

Paterson, New Jersey
Radio Engineering

Radio Society

NORRICK, Robert Franklin

Edon, Ohio
Mechanical Engineering

Mechanical Society
Tau Sigma Eta

PANCER, Moises D.

Colombia, South America
Mechanical Engineering

Theta Mu Pi
Student Council

PORTER, Robert F.

Angola, Indiana
Business Administration

Sigma Epsilon

RAFTER, John V.

Cumberland, Maryland
Accounting
Business Administration

Tau Kappa Epsilon
Sigma Epsilon
Class Treasurer

RANSBURG, Florence

Pleasant Lake, Indiana
Secretarial

Tri-Angle
Sigma Epsilon

RHINESMITH, Pyrl Lameril

Angola, Indiana
Chemical Engineering

Chemical Society

RODRIGUEZ, Rafael A.

San Juan, Puerto Rico
Electrical Engineering
Electrical Society

Phi Iota
Inter-Fraternity Council

ROSS, Wilbur T.

Meriden, Connecticut
Business Administration

Tau Kappa Epsilon
Sigma Epsilon

SAVAGE, John A., Jr.

Pleasantville, New York
Accounting

Sigma Epsilon
Alpha Beta Alpha

SHAW, Robert W.

Modus, Connecticut
Mechanical Engineering

Mechanical Society
American Society Tool Engineering

SHIDEMAN, Margaret

Albion, Michigan
Secretarial

Tri-Angle
Sigma Epsilon

SKURAT, Michael

Auburn, New York
Mechanical Engineering

Phi Kappa
Mechanical Society
Baseball Team

STASKUS, Charles Stanley

White Plains, New York
Mechanical Engineering

Mechanical Society

STILLWASER, Joey

Radio Engineering
Canadian Club, Secretary
Radio Society, Treasurer

Sigma Alpha Mu
Institute Radio Engineers

TEMPLETON, James W.

Alexandria, Indiana
Mechanical Engineering
Drafting Certificate

Sigma Mu Sigma
Inter-Fraternity Council
Student Council
Mechanical Society

THOMAS, James E.

Detroit 14, Michigan
Mechanical Engineering

Tau Kappa Epsilon
Inter-Fraternity Council
Mechanical Society

THOMAS, Vivian

Fremont, Indiana
Secretarial

THORREZ, Morris C.

Jackson, Michigan
Mechanical Engineering

Phi Sigma Chi
Mechanical Society
Inter-Fraternity Council

TURNER, Lee Jackson

Barberton, Ohio
Mechanical Engineering

Alpha Sigma Phi
Photo Society

WARSTLER, Walter

Pleasant Lake, Indiana
Electrical Engineering

WAWRO, Joseph S.

Auburn, New York
Business Administration

WESTERVELT, Gilbert J.

Jackson, Michigan
Radio Engineering

Radio Society
Who's Who

WOOD, LuVern E.

Oakland, California
Accounting

Alpha Beta Alpha
Phi Sigma Chi
Sigma Epsilon
Student Council
Modulus

August Graduates

ANDRES, Max

Hoboken, New Jersey
Mechanical Administrative Engineering

Mechanical Society
Tau Sigma Eta
Tau Kappa Epsilon
Student Council
Inter-Fraternity Council, President
Who's Who

BARKMAN, Robert

Birmingham, Michigan
Radio Engineering

BARTLEY, Findley E.

Beaver, Pennsylvania
Electrical Engineering

Electrical Society

BOLIVAR, Edgardo Jose

Caracas, Venezuela
Mechanical Engineering

Alpha Sigma Phi
Mechanical Society

CALLENDER, Bernhard M.

Clinton, Iowa
Civil Engineering

COLETTI, Samuel R.

Canton, Ohio
Mechanical Engineering

Tau Kappa Epsilon
Mechanical Society

CONNELLY, Edward F.

Elmira, New York
Mechanical Engineering

Phi Kappa

COUZENS, Douglas T.

Winnipeg, Manitoba, Canada
Radio Engineering

Canadian Club
Sigma Mu Sigma
Radio Society
Institute of Radio Engineers

CRICK, William R.

Ft. Wayne, Indiana
Mechanical Engineering

Engineering Drawing and Design
Sigma Mu Sigma

CURLES, Edward

Los Angeles, California
Civil Engineering

DARRON, Harwood George

Honeoye Falls, New York
Electrical Engineering

Electrical Society

DECATO, Carmen

Washington, New Jersey
Accounting

Sigma Epsilon

ECHO, Daniel A.

Newark, New Jersey
Radio Engineering

Phi Kappa
Radio Society
Inter-Fraternity Council

GALGANO, Charles William

Torrington, Connecticut
Accounting

Sigma Epsilon

GEILER, William R., Jr.

Cincinnati, Ohio
Business Administration

President of Senior Class
Student Council
Tri-Angle
Modulus
Sigma Epsilon
Alpha Sigma Phi

GOLDENBERG, Jaime

Barranguilla, Colombia, South America
Civil Engineering

Zeta Beta Tau
Civil Society

GOODCHILD, Donald E.

Circleville, Ohio
Civil Engineering

GRIFFIN, Floyd D.

Burlington, Iowa
Accounting

Sigma Epsilon

GUCKELBERG, Earl

Indianapolis, Indiana
Aeronautical Engineering

Phi Sigma Chi
Aero Society

GUICHARD, Raymond S.

New Orleans, Louisiana
Radio Engineering

Radio Society

HARLAN, Martin L.

Newcastle, Indiana
Mechanical Engineering

Mechanical Society
American Society Tool Engineers
Sigma Phi Delta

HARRIS, Raymond M.

Elmwood Park, Illinois
Aeronautical and Civil Engineering

Alpha Sigma Phi
Tau Sigma Eta
Tau Beta Pi
Aero Society
Civil Society

HART, Edward J.

Albany, New York
Civil Engineering

Civil Society

HERVEY, Norman Leroy

Butler, Pennsylvania
Business Administration

Sigma Epsilon
Alpha Beta Alpha

HICKMAN, Robert L.

Dunbar, West Virginia
Accounting and Business Administration

HOWE, James H.

Morrison, Illinois
Radio Engineering

Radio Society
Sigma Mu Sigma
Inter-Fraternity Council
Student Council
Dramatics Club
Commencement Play, 1946

HUGHES, Edna L.

Coraopolis, Pennsylvania
Secretarial

KELLEY, Wilford L.

Hillsdale, Michigan
Radio Engineering

Radio Society
Alpha Sigma Phi

KOSCT, Stephen L., Jr.

Auburn, New York
Mechanical Engineering

Mechanical Society

KRAMER, William P.

Sowickley, Pennsylvania
Radio Engineering

Radio Society, President

KRAUSHAAR, Philip F.

Sturgis, Michigan
Accounting

Sigma Epsilon
College Band

LEBARON, G. Marvin

Gerry, New York
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Radio Society
Alpha Sigma Phi

LETSINGER, R. D.

Logan, West Virginia
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Mechanical Society
Student Council
Inter-Fraternity Council
Alpha Sigma Phi

LINEGAR, Robert L.

Marion, Indiana
Civil Engineering

Civil Society
Student Council

LUCKER, Roger A.

Alton, Illinois
Business Administration

Phi Sigma Chi
Baseball Team

MENDIN, Edgar J.

Santurce, Puerto Rico
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Engineering Drawing and Design
Beta Phi Theta
Student Council

MEYER, Donald J.

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Aero Society
Inter-Fraternity Council

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Worcester, Massachusetts
Aeronautical Engineering

Tau Sigma Eta, Treasurer
Aero Society

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Electrical Society

MOSTER, D. A.

Connersville, Indiana
Mechanical Engineering

Phi Sigma Chi
Mechanical Society
Student Council

OXNER, Edwin S.

Essex, Massachusetts
Radio Engineering

Electrical and Radio Society

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Meadville, Pennsylvania
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Chemical Society

PATTERSON, Edwin W.

Cambridge, Ohio
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Electrical Society
Sigma Mu Sigma

PETERSON, Richard S.

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Tau Kappa Epsilon
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Aero Society, Vice-Chairman

REYNOLDS, Paul W.

Garrett, Indiana
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Mechanical Society, Secretary
American Society Tool Engineers
Photo Society
Student Council
Tri-Angle

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Norfolk, Virginia
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Civil Society, Treasurer
Student Council, Vice-President

ROHDER, William

Michigan City, Indiana
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Radio Society
Student Council
Sigma Phi Delta

ROJAS, Vincente, Jr.

Venezuela, South America
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Mechanical Society

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Mechanical and Electrical Engineering

Mechanical Society
Radio Society
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Dramatic Club

SCHAEFER, Richard J.

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Phi Sigma Chi

SEMBROSKI, Edmund S.

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Sigma Epsilon, Secretary
Dramatic Club
Inter-Fraternity Council
Student Council
Phi Kappa

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LaCrosse, Indiana
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Aero Society
Phi Sigma Chi

STRAIT, Carl W.

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Chemical Society
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STREYCKMANS, Howard T.

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STURM, Harry J.

Fairmont, West Virginia
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Electrical Society

SWEET, Stanley W.

Canastota, New York
Civil Engineering

Tau Kappa Epsilon

SWEIDEN, Philx

Toronto, Ontario, Canada
Mechanical Engineering

Phi Sigma Chi
Mechanical Society
Canadian Club
Student Council
American Society Tool Engineers
Tri-Angle
Modulus

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Hot Springs, Virginia
Radio and Electrical Engineering

Radio Society

TAYLOR, William Brice

Lake Waccabue, New York
Civil Engineering

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Civil Society

THOMAS, Jack W.

Carlinville, Illinois
Chemical Engineering

Chemical Society

THOMAS, Paul A.

Thompson, Iowa
Business Administration

WEIDA, Harold E.

Canton, Ohio
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Aero Society
Society Aero Engineers

WELLS, Samuel B.

Fairmount, Indiana
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Civil Society

WILKENING, Walter O.

O'Fallon, Illinois
Mechanical Engineering

Tau Kappa Epsilon

WONG, Dolly Kolling

Durban, South Africa
Business Administration

Chinese Student Club

WOOD, Raymond Jay

Glen Falls, New York
Aeronautical Engineering

Aero Society

WOOTEN, Allan

Radio Engineering

Radio Society
Student Council

YEH, Chok-Ming

Canton, China
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Mechanical Society
American Society Tool Engineers
Sigma Mu Sigma
Chinese Club, Secretary

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ALDREY, Armando

Civil Engineering
Inter-Fraternity Council

Phi Iota Alpha

ALEXANDER, Kenneth H.

Benton, Illinois
Accounting

ALLEN, Herman W.

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Aero Society

ANDREWS, William Francis

Rockford, Illinois
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APPLE, Lawrence N.

Salem, New Jersey
Accounting

Alpha Beta Alpha
Student Council

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Electrical Society

BACHERT, Norman K.

Tioga, Pennsylvania
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Sigma Epsilon

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Mechanical Engineering

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Sigma Epsilon

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DODGE, Selden R.

Indianapolis, Indiana
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Alpha Beta Alpha

DUFF, Rupert E.

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Phi Sigma Chi
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DUNCAN, Eliza S.

Indiana, Pennsylvania
Secretarial Science

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Tri-Angle

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Chemical Society
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Glee Club

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Mechanical Society

GARZA, Alvaro

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Phi Iota Alpha

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GRIMALDI, Michael A.

Saginaw, Michigan
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Chicago, Illinois
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Sigma Phi Delta

HANSING, Ronald F.

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Phi Sigma Chi

HEMMERT, Raymond A.

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Mechanical Society
Inter-Fraternity Council
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Theta Mu Pi
Civil Society

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HUTTON, Joseph W.

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Alpha Beta Alpha

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Student Council

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Sigma Mu Sigma
Student Council
Sigma Epsilon
Tri-Angle

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Aero Society

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Civil Society

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Beta Theta Phi
Radio Society

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Mechanical Society

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Radio Society

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Radio Society

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Modulus
Tri-Angle
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Electrical Society

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American Tool Engineer Society

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Aero Society

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Mechanical Society
American Society for Metals
American Society Tool Engineers
Alpha Gamma Epsilon

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Mechanical Society
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Alpha Beta Alpha

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Chemical Society

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Sigma Epsilon

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Electrical Society

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Canadian Club

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Aero Society

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Electrical Society

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Electrical Society

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